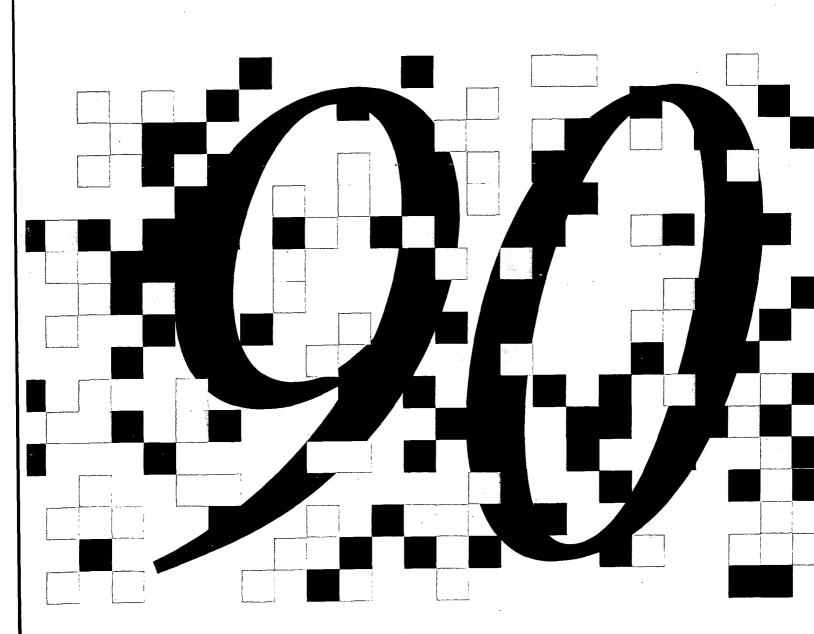
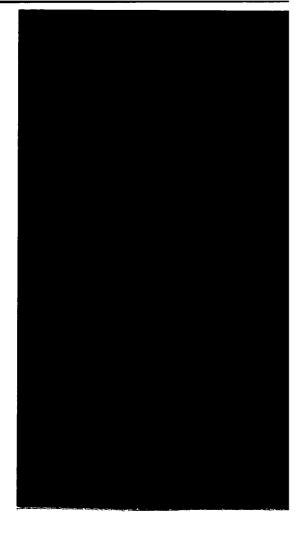
# Internal Revenue Service Annual Report 1990

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# Introduction

As America moves into the last decade of the twentieth century; the financial health of our government is an important entry on the public agenda. Balancing the needs of the nation against fiscal resources which are far from unlimited will be no easy task. An equally important part of the equation will be ensuring that the American public is served to the best of the government's collective ability.

As the collector of the nation's tax revenues, the Internal Revenue Service administers a system which is pivotal to the way our government operates. While it is our responsibility to collect the taxes owed to the government, our mission goes much further. It is also our obligation:

Choices being made now must be considered not just in light of today's needs but with tomorrow's perspective.

- to administer all aspects of the tax system according to the basic principle that our system is founded on citizens' voluntary compliance with laws that can be understood and are perceived as fair.
- to improve the way our tax system works, relieving to the greatest degree possible the burden that any such system imposes on the public,
- to constantly seek methods to achieve the highest level of productivity possible without sacrificing the quality the public has a right to expect, and,
- to be accountable for all the resources which are entrusted to our care.

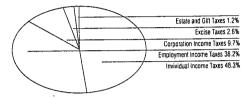


These ideas about the IRS' mission form the centerpiece of a process of managing the tax system strategically— a process that must become an established practice for the IRS. Choices being made now must be considered not just in light of today's needs but with tomorrow's perspective. Without this broad view, solutions will be piecemeal and short-term and inevitably part of long-term problems.

During the 1990's, we have the opportunity and the potential to transform tax administration dramatically. In this annual report we summarize our work in 1990 but more importantly, we hope to provide an overview of the efforts to manage the change.

Fred T. Goldberg, Jr. Commissioner Tax administration is year round not just for the IRS but for millions of individual and business taxpayers who interact with IRS. But the public's primary impression of the IRS is what happens during the annual filing season ritual that begins January 1 and ends April 15.

# Collections by Type of Return



The 1990 filing season was one of the best on record. Taxpayers continued the trend of filing their returns more quickly than in past years. The months of preparation by IRS to give good taxpayer assistance and process returns quickly and accurately paid off. Here's a snapshot of our work:

- The number of federal tax returns IRS processed increased to 202 million, up from the 199.6 million processed in 1989. More than 112 million came from individual taxpayers filing Forms 1040, 1040A or 1040EZ.
- In excess of one billion information documents Forms W-2 and 1099, primarily sent in by employers and other income payers were also processed.
- In the first year that taxpayers anywhere in the country could file their

refund returns electronically, almost 4.2 million opted for this new method.

- We issued 85 million tax refunds totaling almost \$100 billion, up from 82.6 million refunds amounting to almost \$94 billion last year. The majority of those refunds 82 million averaging \$925 went to individual taxpayers.
- More than 63 million taxpayers came to IRS for assistance either through our telephone assistance service (56 million) or at one of more than 700 walk-in assistance sites. Our International programs made assistance available to almost 300,000 taxpayers in 73 countries around the world.
- Revenue receipts grew 4.2 percent, reaching \$1.1 trillion and exceeding last year's receipts by \$43 billion. Individual and corporate income taxes were \$650 billion almost two-thirds of the total.

The Strategic Management Process Since the beginning of the modern income tax system in 1913, the scope of the 1RS' basic job — collecting the revenues — has grown exponentially. Administering the tax system requires a strategic management process to give focus to long-range issues and allows our performance to be reviewed against measurable and critical success feature.

In 1990 we published a strategic business plan for the IRS which identifies everything we plan to do to move the agency toward meeting objectives in areas such as:

- enhancing voluntary compliance with the tax laws,
- modernizing the tax system and making better use of information resources.
- reducing the burden of compliance on taxpayers,

- improving the quality of IRS products and services to the public,
- making the best use of financial resources, and
- supporting a workforce of professional and dedicated civil servants.

# Accountability is the Key

The key to good management and good government is accountability. And that theme runs through the IRS strategic management process. The beginning of that process was recognizing that accountability for our \$6 billion budget needed a sharper focus.

Managing a financial organization like the IRS means paying close attention to the numbers — assessments, collections, yield per staff year, and quality/productivity measures. Managing a public service organization like the IRS means never forgetting that our employees have more contact with the American public than just about any part of the federal government.

The IRS has a unique job to do and we need exceptional people to do it — not just in key positions, but at every level. Meeting our obligation to taxpayers begins with recognizing that quality comes from an empowered workforce that gets credit for its accomplishments.

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Early in the fiscal year, we created a chief financial officer (CFO) position to assure overall accountability. Also a controller was established to manage an overhaul of IRS financial operations, setting up modern financial management procedures and information systems and improving our ability to analyze costs and budget proposals.

The CFO, who reports to the Commissioner and Deputy Commissioner, is one of five top decision-makers in the IRS. This move to upgrade and strengthen financial management took place almost one year Managing a public service organization like the IRS means never forgetting that our employees have more contact with the American public than just about any part of the federal government.

before the Chief Financial Officer Act of 1990 made CFO positions mandatory at other large federal agencies.

In the past few years, difficult budget situations have meant taking funds intended for training, support, supplies, equipment and other tools employees need to do their jobs to cover mandatory and unavoidable costs. The budget outlook for 1991 goes in the right direction — a balanced approach to rebuilding our infrastructure.

Voluntary Compliance the Goal

Citizen's voluntary compliance with he tax laws is the cornerstone of the tax system in the United States and sets our tax system apart from others around the globe. In 1990, taxpayers filed more than 200 million tax returns and paid over \$1 trillion. IRS enforcement efforts added another \$51 billion. The difference between the two amounts is a measure of voluntary compliance. Thus it is clear that giving timely and accurate assistance to taxpayers who want to comply with the law is equally as important as enforcement programs to address significant areas of noncompliance.

## Assisting Taxpayers

A decade ago most people thought assisting taxpayers meant IRS Taxpayer Service personnel helping taxpayers file returns during the filing season. The concept has evolved considerably since that time. Taxpayer Service is definitely not a seasonal activity and combines direct IRS assistance, programs for volunteers, educational approaches and a growing role for technology.

Compliance 2000 represents the idea that enforcement must not be pursued in a vacuum and methods other than traditional tax enforcement offer the rest of the answer to enhancing voluntary compliance.

Besides the more than 63 million taxpavers the IRS assisted in 1990, either in person or by telephone. another 2.8 million got the help they needed from 75,000 citizens who volunteered their time through the Volunteer Income Tax Assistance (VITA) and Tax Counseling for the Elderly (TCE) programs. Our education efforts reached 4.2 million secondary school students who studied the tax system in the Understanding Taxes Program. In partnership with nearly 2000 colleges, universities and business associations we offered small business owners and other selfemployed taxpavers the chance to learn about their rights and responsibilities through the Small Business Tax Education Program.

Assisting the public is a responsibility of all parts of the IRS and is accomplished in rather unexpected ways. For example, this year the IRS International operation undertook an initiative in eastern Europe, knowing that the monumental political restructuring going on there would have financial and taxation implications for the world community. The effort was a high-level one to determine the types of assistance these countries may need as they change to market economies. As a result, a specially tailored assistance program for Poland will be instituted in 1991.

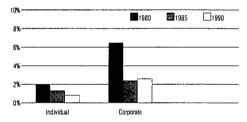
But more can be done to explore how best we can combine education and assistance approaches with the traditional enforcement activities to increase voluntary compliance.

## Compliance 2000 Begins

Out of our efforts to re-think the ultimate goals of compliance emerged a concept called Compliance 2000 which brings us back to a simple, but sometimes overlooked, notion: The point of all our efforts in tax administration is to encourage the highest degree of voluntary compliance with the laws.

An understanding that compliance and enforcement are not synonymous opens up the opportunity to address taxpayer non-compliance in a whole new way. Compliance 2000 stands for the proposition that we need to research characteristics shared by likekind taxpayers to learn more about how best to encourage tax compliance. From this basis, we can develop comprehensive strategies that include taxpayer education, legislation and regulation changes, and simplification as well as tax enforcement.

Percentage of Returns Audited



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# **Enforcement Program Needs**

But traditional efforts — examining returns, collecting delinquent accounts and conducting criminal investigations — will always be essential and they must be augmented. Over the past decade, despite moderate staffing and budget increases, the IRS has not kept

pace with the growth of the taxpayer population and workload. A hiring freeze in most enforcement programs began in fiscal year 1989 and extended through 1990.

In 1990, the Examination program resulted in recommendations for \$22.3 billion in additional tax and penalties. About one million individual and corporate tax returns were audited but the rate of audit coverage declined, continuing a trend of recent years. For individual returns, the rate of audit coverage — .80 percent of all returns filed — is down from .92 percent in 1989, partially because audits of corporate taxpayers increased. The number of returns filed, particularly business and corporate returns, has increased while staffing has hardly grown at all.

This year Collection efforts yielded \$25.5 billion in collections on delinquent accounts and \$11.2 billion in assessments on delinquent returns. The number of delinquent tax accounts in our active inventory grew to more than 3.5 million accounts — almost nine percent over the number for 1989. That rate of growth, however, slowed the acceleration of recent years. The inventory grew by 13 percent between 1988 and 1989.

In Criminal Investigation we completed 5243 investigations of suspected tax crimes, including 1924 investigations of persons engaged in illegal drugs or other organized criminal activity. Our cases resulted in 2472 convictions, with 1609 receiving prison sentences. In recent years we have given strong support to the war on drugs through Criminal Investigation because these cases involve clear violations of the tax laws. But without a corresponding overall increase in staffing, traditional criminal tax enforcement activities have not kept pace.

Compliance program activity needs to be increased. The current levels are

not where we want these programs to be. The reasons for the situation are varied but primarily result from across the board workload increases which have outstripped any increases in our resources. In addition we have faced mandatory cost increases, not funded in our budget, causing us to postpone hiring needed personnel or providing the staff with more than the basic necessities of training and tools to do the work.

Lastly, our management information systems provided a functional, rather than agency-wide perspective so that we lacked the data to make the best informed judgments about the impact of program changes. In 1990, we began work on just such an information system, Enforcement Management Information System (EMIS).

# Increased Complexity

Another reason why enforcement program levels are too low is the impact of the increasing complexity of the tax system. The past decade has witnessed substantial growth in both the size and complexity of our tax system. The Internal Revenue Code has been amended more than 100 times since 1980. Tax law changes have affected thousands of sections of the law requiring modifications to existing forms and instructions, development of nearly 100 new forms, annual reprogramming of computer systems and the need to constantly re-train our employees.

However, more subtle changes have also taken place. The net result is that the impact of IRS enforcement programs vary among groups of taxpayers, both business and individual.

For example, the growth in the amount of information required to be reported to taxpayers and the IRS by

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third parties and the parallel development of the IRS' Information Returns Program (IRP) to match the data have ensured relatively high compliance among wage earners.

In 1990, more than 1 billion information reports were filed - 225 million reported wages from which tax had already been withheld. Another 109 million reported deduction items, such as mortgage interest. The rest were for income not subject to withholding - interest and dividends, for example. These information reports, of course, also go to taxpayers and have the potential to vastly improve the taxpaver's ability to file a correct return in the first place.

Most taxpavers find that almost all the information they need to file their tax returns comes from information returns they receive from their employers, banks, credit unions or mortgage companies, etc. Making sure taxpavers receive accurate and timely information returns is just as important as the work IRS does to match the data when the returns are filed. The payer's error rate for information returns may seem small at only five percent but that means that each year 50 million incorrect information returns come into the system.

The IRS program to match these information returns against the returns filed by individuals generated \$3.5 billion in additional tax and penalties in 1990. The effect of more accurate reporting by individuals, the IRP matching program and the normal selection process for audits have combined to ensure an adequate IRS compliance presence among the majority of individual taxpayers.

Unfortunately, programs such as the IRP are not easily adapted to provide

the same result in the area of sophisticated business and corporate taxpayers. But the growth in returns filed by large corporations, partnerships and sole proprietorships far exceeds our ability to use the traditional compliance approach of time consuming examinations.

A scrutiny of our track record in auditing large corporations shows a rapid rise in the number of cases and the amount of recommended tax not resolved at the audit level. While overall agreement rates have declined in recent years to 73% of returns audited and 20 percent of the tax at issue, in the large case area it was even lower -between seven and ten percent of the recommended tax increases resolved at lowest level. The resulting delays drive up costs for the taxpavers and the government and postpone tax receipts.

#### Managing Better

In 1990, we made several moves to address better ways to conduct our compliance activities.

- Taking a back to basics approach to managing the regular enforcement programs, we focused on selecting the most important cases and emphasizing front-line management. In Collection, the delinquent account collections rose 10 percent per staff year over the 1989 levels. We also reduced the total amount of large accounts receivable (cases exceeding \$1 million) by 17 percent this past year. The tax recommended per staff year in Examination rose to \$427,000, an increase of over 30 percent above the 1989 level.
- Ending the era of abusive tax shelters offered an opportunity to try a different management approach. The Tax Reform Act of 1986 effectively put a stop to the mass marketing of abusive tax shelters by enacting limits on deductions for so-called passive losses.

In spite of this legislative remedy, we faced a large inventory of cases from the period before 1987 when the passive loss rules did not apply.

Eliminating the backlog of tax shelter cases would relieve the burden on taxpayers who earnestly want to put tax shelter problems behind them and would free IRS resources for more current work. By bringing Examination and Appeals efforts together in a concerted attempt to resolve these cases more quickly, we increased the number of final reports issued to taxpavers by 30 percent, from 108,000 in 1989 to 140,000 in 1990. Virtually all cases related to pre-1987 tax shelter promotions should be closed within two years.

- A national executive level director position was created to manage better the Information Returns Program (IRP). As described earlier, the IRP plays a unique role in the overall compliance strategy of the IRS, being the primary way to improve the accuracy of more than 100 million individual tax returns filed each year. Further the IRP is a cross-functional program with some responsibility in almost every IRS function. Better coordination and management were needed to put more emphasis on making sure that the information reports taxpavers get from payers are correct, timely and useful in preparing their returns.
- After an extensive review of the Coordinated Examination Program (CEP) which involves the examinations of the 1500 largest corporate taxpayers, major changes were made. An executive level position of director of the CEP was created to provide overall direction to this important program. CEP accounts for 27 percent of all examination staffing and produced half of the \$22 billion in additional tax and

penalties which Examination recommended this year.

Other changes made to improve the quality of these large case audits and speed up resolving the cases included using more specialization and outside experts in the legal and technical issues peculiar to these types of cases. Improving coordination between the case agents and Appeals and Chief Counsel will see technical assistance expedited and cases resolved sooner.

■ We looked closely at ways to more quickly resolve controversies in large cases - over \$10 million in disputed tax — being handled by Appeals and Chief Counsel. The large case portion of the inventory of disputed cases had grown rapidly. As 1990 began there were 594 such cases representing \$34.8 billion in tax. In fiscal year 1984. there were 290 large cases involving \$14.2 billion. Annually we resolved about 185 large cases, each case averaging \$17 million in tax, penalties and interest. In 1990, better focused efforts to resolve these large cases resulted in an increase of \$4 million per case in the average assessment although the total number of cases closed did not change.

This initiative generated an additional \$593 million in revenues for 1990. Of equal importance, our experience in 1990 has given us better direction on ways to move cases through the system faster and allow taxpayers to resolve their cases more quickly.

■ Another initiative dealt with excise tax examinations. After a review of the program we concluded that more attention needed to be paid to excise tax compliance. Further we felt that additional experience in the excise tax





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area would be beneficial should these taxes become a more important source of revenue in the future.

In planning our approach in the excise tax initiative, we will try out some of the ideas of Compliance 2000. In our preliminary analysis we see a clear need for increasing our taxpayer education in this area. A strategy for addressing excise tax compliance issues will be completed in 1991.

#### Reduce Taxpauer Burden

Our efforts in the Compliance 2000 arena are directly correlated with another important objective — making the tax administration system easier for citizens so they can meet their tax obligations. The most important aspect of tax administration in the 1990's will be removing from the taxpayer's shoulders the burden of complying with the tax laws. Decisions about new directions in the tax system, either law changes or administrative matters, must assume that the public has a limited ability or willingness to conform their lives to the tax code.

While taxpayer burden comes from lots of sources, one of the most visible is tax forms. In 1990, we made a number of changes to tax forms to make filing easier.

- The 1990 version of Form 1040A was modified to allow as many as 4.5 million elderly taxpayers to use this less complicated form. The form was changed to allow retirement income and estimated tax payments to be reported on this form, rather than the long form 1040.
- The form used to request an automatic four month filing extension will be eliminated after the 1991 filing season. About five million taxpavers will

no longer be burdened with completing the form which was not useful to the public or essential to us.

■ A new, simpler self-employment tax schedule made filing easier for 95 percent (674,000) of all taxpayers who pay this tax.

We continued the series of town meetings throughout the country to get taxpayers' and return preparers' ideas for improving tax forms. This year a town meeting was held in London to get suggestions from overseas taxpayers who frequently have more complicated tax returns.

As rules and regulations were drafted, we tried to avoid the burden of unnecessary records or asking taxpayers to arrange business transactions in an atypical fashion just to accommodate the letter of the tax law.

For example, we made a simpler rule for taxpayers who claim business auto mileage allowances by having them use just one annual rate for computing the deduction, rather than two rates based on different amounts of mileage. In other regulations we frequently described a range of acceptable options — called safe harbors — to reduce the confusion of endlessly specific rules.

a vital role in cutting
through red tape

Taxpayer Advocacy

The Problem

Resolution Program

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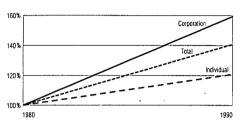
may often appear to

be insurmountable.

From the taxpayer's point of view, however, there can be no burden greater than the frustration of having a problem with the IRS that seems to defy resolution. When the normal channels don't work, the Problem Resolution Program (PRP) is there to play a vital role in cutting through red tape and getting a solution to a problem which may often appear to be insurmountable. PRP, headed by the Taxpayer Ombudsman, handled 379,000 problem cases for taxpayers last year, a decline from over 407,000 the previous year.

As the taxpayers' advocate within the IRS, a part of the mission for the Ombudsman and the Problem Resolution Officers (PRO) in local offices is to identify IRS procedures which are burdensome to the public and find ways to eliminate the needless burden. In addition, a key feature of the Taxpayer's Bill of Rights law is administered by the PRP. When taxpayers face serious financial hardship paving both their tax bills and other expenses, such as housing or medical bills, they can request relief.

# Rate of Increase in Number of Returns Filed



To do this they apply under the Application for Taxpayer Assistance Order (ATAO) program, which gives a temporary suspension of enforcement actions while the PRO reviews the case to determine if a significant hardship truly exists or whether alternatives can be found to relieve the hardship and take care of the tax obligation. In 1990, PRP handled more than 17.600 requests for ATAOs and all generally were resolved to the satisfaction of both the taxpayer and the government.

# Modernizing the Tax System

Tax Systems Modernization (TSM) is the key to the future of tax administration. The degree to which the IRS' antiquated computer systems design hampers our ability to give taxpayers TSM, a decade-long effort, will see the current 1950's era system design replaced by systems supported by a new generation of modern information technology. the prompt and responsive service theydeserve is incalculable. The challenge of this endeavor is to continue progress toward modernization while continuing to nudge the old system to the high levels of performance expected of the IRS.

Moving the IRS from the old world to the new one of TSM demands assigning a high degree of responsibility and accountability at the top executive level. In 1990, following a recommendation of the General Accounting Office, we created a chief information officer position as one of the top five jobs at the IRS. IRS is one of only two federal government agencies with a position of such high-level responsibility.

TSM, a decade-long effort, will see the current 1950's era system design replaced by systems supported by a new generation of modern information technology. Currently the output of documents processed at the ten service centers around the country is on reels of magnetic tape which are shipped to the Martinsburg Computing Center in West Virginia to update the central master file of 184 million accounts. The process takes a week, meaning that the most up to date information from account files is not available to IRS employees fielding calls from taxpavers.

The current system is slow and unwieldy and can't tie together the various data bases of taxpayer information we use to administer the whole system. The result is frustration for taxpayers who can't get problems solved quickly and frustration for IRS employees who can't do their jobs effectively.

#### The Change Begins Now

In 1990 we brought the future system into clearer focus. Initial stages of a design master plan — the blueprint for modernization — were completed. The future system will make better use of the information taxpavers and income payers send to IRS by using electronic filing, optical character recognition, document imaging and other technologies to create and update taxpayer files immediately. Complete and accurate information will then be available on-line to IRS employees throughout the Agency to answer taxpavers' questions, resolve account discrepancies, or conduct compliance programs.

Over the next ten years, we can:

- eliminate millions of unnecessary contacts with taxpayers needed now to correct name, address and social security number mismatches;
- virtually wipe out the confusion caused when a taxpayer who has already properly responded to IRS correspondence gets another computer generated letter because the file was not updated quickly enough;
- provide copies of tax returns to taxpayers and IRS employees in less than one day rather than our current 45-day average;
- reduce by one quarter the time it takes us to process cases;
- send more personalized correspondence to taxpayers specifically tailored to the taxpayer's account, rather than a generic form letter.

In addition to these obvious benefits for the taxpaying public and IRS employees, TSM will provide other opportunities. The importance and scope of the TSM effort demands the talents of more than just the IRS and others within the government. The already high level of privacy and confidentiality given to tax returns and taxpayer information can be enhanced. Productivity gains driven by improved quality of our work can free up resources each year for other needed work. Equally important will be the information the system will generate to allow management to employ a more strategic approach to enhancing voluntary compliance rather than the ex post facto analysis done now.

# Outside Expertise Needed

The importance and scope of the TSM effort demands the talents of more than just the IRS and others within government. This year we joined with the National Academy of Sciences in a two year contract to provide an ongoing assessment of our modernization work. The Academy drew together a panel of leaders from the business and academic worlds to check our plans, challenge our assunptions and make certain the TSM plan does not overlook the needs of any of the many constituencies of tax administration.

In an effort to get ideas about modernization from those outside the IRS, we sponsored a Systems Modernization Forum and invited the public, tax practitioners and representatives of the business community to share ideas.

As a part of the budget process for fiscal year 1991, we allocated funds to establish a federal research and development center to assist us in the modernization effort. Such a facility would provide us with the technological expertise we must have to complete an effort of the magnitude of TSM.

Recognizing the monumental task ahead in procurement of the equipment and other needs for TSM, a review of the Contracts and Acquisition operation was done. A number of recommendations were made and

accepted to sharpen our technical proficiency in the procurement area, elevate the importance of the activity and provide the resources needed to get the job done.

# Benefits Already Seen

Planning and implementing TSM projects will be carried on simultaneously in the initial stages. Some exciting aspects of TSM are already in place and the benefits show us the promise of modern technologies.

■ The nearly 4.2 million individual taxpayers who filed their returns electronically during the 1990 filing season, not only got their refunds faster but they got higher quality, too. The chance of a mistake — either by IRS or the taxpayer — is significantly reduced. There are fewer opportunities for math errors, data entry mistakes and other miscues that can slow processing and generate contacts with IRS. This year the error rate for processing returns filed on paper averaged 19 percent while the rate for electronic returns was only 4.5 percent.

Electronic filing began as a pilot program in 1986 when 25,000 returns were filed. Up until now only taxpayers due a refund could file electronically. But for the 1991 filing season returns with a balance due will be accepted for electronic filing. This change will capitalize on another benefit of electronic filing — automatic acknowledgement that IRS has received the return and that it is correct and can be processed. Business taxpayers can also choose the electronic option. Partnership and trust returns and some employee plans returns now can be filed electronically.

■We began implementing the On-Line Entity (OLE) System which allows immediate access to more than 350 million files of tax account entity data — name, address, social security or employer identification numbers. Merely adding this much data to the information resources provided to IRS employees has had a major impact. The OLE System is queried several hundred thousand times each week to resolve account problems. Without OLE, resolving these same types of problems frequently meant contacting the taxpayer and always meant delays in closing the case.

The Automated Underreporter

(AUR) Control System came on-line in 1990. The system immediately relieved the problems of tracking the annual inventory of about 9 million underreporter cases. This system lets our employees quickly find the current status and location of every case where the IRS has sent a taxpayer a notice about a potential discrepancy in the income documents provided to IRS by payers and the taxpayer's reporting. The system significantly improved our ability to respond to taxpavers' correspondence about underreporter notices and reduced the number of letters which could not be associated with a case file. During an average week two years ago, about 9800 cases could not be located. After the tracking system was installed the number of cases which could not be associated fell to under 1300 in a comparable week --an 87% improvement.

The AUR system, which will begin implementation in fiscal year 1991, is an example of how modernization will move us closer to a goal that in 95 percent of all cases taxpayers should be able to resolve any matter by a contact with a single IRS employee and within specified time frames.

The AUR system will move the information returns matching process from a labor and paper intensive



Tax Systems Modernization has tremendous potential for reducing taxpayers burden as the computer systems are modernized.

operation toward a paperless environment. The purpose of the matching program is to compare information provided by payers with the taxpayer's return to decide if a discrepancy notice is warranted.

Using a network of PC terminals linked to a central computer, the AUR System will provide IRS examiners with on-screen displays of information returns and tax account data to allow for quicker and more accurate analysis and calculations. By providing access to this case history to local Taxpaver Service offices as well as service centers, taxpayers who get underreporter notices can contact any IRS office to resolve a question about the notice. Currently taxpavers must write to the service center which sent the notice.

■We successfully tested and are implementing a system to allow employees doing collection work to use a single computer terminal to access a number of separate data bases of tax information which have been connected for this purpose. This initiative, called the Connectivity System, means that employees have all information on current payments, credits and other information necessary to resolve a taxpayer's questions about a delinquent account during a single contact.

# Technology Will Reduce Burden

Tax Systems Modernization has tremendous potential for reducing taxpayers' burden as the computer systems are modernized. Not only will unnecessary or inaccurate contacts from the IRS be eliminated but taxpayers will be able to conduct their IRS business more expeditiously.

More modern information systems will be the springboard to installing an agency-wide concept of one stop service - all IRS matters resolved with a contact to only one IRS employee. But we do not need to wait for a technological revolution to improve our perfor-

For instance, we are moving ahead on plans to make sure that most account questions can be handled routinely by telephone, rather than by mail. Right now Taxpaver Service telephone assistors resolve 56 percent of all account questions on the spot. With the right mix of technology and staffing, our goal is to reach the 95 percent level in two years.

IRS correspondence with taxpayers has been a seemingly intractable problem for some time. We know that when we write a taxpayer, the correspondence should not only look businesslike but also should be clear, correct and understandable. The volume of correspondence IRS generates and receives each year makes the challenge a large one. In 1990, almost 100 million letters and notices went out. In our service centers account adjustments area alone, more than 11 million letters from taxpavers are answered.

This year we began to address the problem systemically. With a new program called Professional Letter System installed at the Ogden and Austin Service Centers, IRS employees use personal computers to write letters to taxpayers, rather than choosing from standardized paragraphs. The output is higher quality, lets the employee personally sign the letter, include a phone number for follow-up questions and make sure proper enclosures are included with the letter.

Another project involved applying an automated expert system, or artificial intelligence, to analyze the taxpayer's letter, composing a response which is more to the point than standard language. Also the Taxpayer Ombudsman began a review of the standard form notices that IRS sends to taxpayers to clarify the language and make them more useful to taxpavers.

Quality is the Only Way

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years, the IRS has put

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Improving the quality of our work reduces the burden on the public and the IRS. Over the past five years, the IRS has put a high priority on finding ways to improve the quality of the services we provide the public. The principles of the quality improvement process - focusing on the needs of the customer, analyzing the root causes of problems, empowering front-line employees in the solution - are identical to private sector quality efforts.

This year's Strategic Business Plan elevates the quality improvement goal to the level of a factor critical to the success of all IRS programs. We believe that improving quality is the only way to drive productivity gains in all IRS functions. Results were encour-

During 1990, Taxpaver Service improved the accuracy of the answers given to taxpayers by telephone assistors by almost 25 percent - from 63 percent in fiscal year 1989 to 77 percent. An 85 percent accuracy goal is set for 1991.

Returns were processed through IRS service centers more quickly and with fewer errors. We saw a decline in the number of refund returns not processed within the 45 day period from the return due date and thus requiring IRS to pay interest on the refund. In 1989, more than 1 million refunds required interest. In 1990, that figure was cut by more than a quarter - to 740,000 returns. More than \$4 million was saved in interest costs.

Another indicator of improved quality is the drop in the inventory of cases requiring post-processing adjustment because there is some error, discrepancy or dispute about the taxpaver's account. In 1990, we cut the inventory by 500,000 cases -from 11.5 million in 1989 - although more returns were filed. At the same time our accuracy in

making those account adjustments increased by 10 percent - from 74 percent in 1989 to 82 percent this year. with a goal of 85 percent for 1991.

Improved quality in processing also has produced a decline in the number of accounts that cannot be posted to the master file because of some inconsistency in the information in the account. Usually the inconsistency is a mismatch between the name and account identifying number (social security or employer's identification number). More accurate processing combined with implementing a feature of Tax Systems Modernization (the On-Line Entity System) has seen the inventory of such cases go from 11.5 million in 1988 to 9.8 million in 1989 to 8.5 million this year. During the same time period the number of returns filed increased by almost 4 percent.

Joint Quality Efforts Pau

Since 1987 when we joined with the National Treasury Employees Union in a joint quality improvement process (QIP), every IRS employee has been trained in the basic theory of quality improvement. In 1990, working through QIP teams, we completed 139 QIP projects which forecast savings in excess of \$10 million.

Here are some examples:

■ A QIP team was chartered to find out why estimated tax penalties were assessed incorrectly even when the taxpayer attached the required form to show why the penalty did not apply. After analyzing the problem, the team's recommendations included revisions to the instructions for taxpayers and for IRS employees and changes to computer programs. These recommendations brought about a 45 percent





Fostering a work environment of high professional and othical standards demonstrates vividly the value of our employees to their colleagues and to the public they serve.

improvement in accuracy in processing these cases and annual savings of \$1 million. This figure does not include the cost savings to taxpayers who no longer receive incorrect penalty notices.

- In Atlanta, a QIP team made up of service center employees and Inspection worked on ways to speed up background checks required on all newly hired employees. These background investigations are one of the ways that Inspection helps to ensure the integrity of the IRS workforce. Delays in completing the checks meant that employees who should not be hired, including those who may have a previously undisclosed criminal record, sometimes worked for weeks or months before they were dismissed. Following the QIP team's review, procedural changes to cut the screening time included conducting electronic name checks with other law enforcement agencies and providing fingerprint cards directly to the FBI. More than \$1 million will be saved because unsuitable employees will not be hired.
- The decision discussed earlier to eliminate in 1992 the form requesting an automatic extension of time to file tax returns had its genesis in a QIP team. The team recommended that taxpayers who meet the criteria for an extension should get it by merely filing their return during the extension period. If the return does not meet the extension criteria, this will be detected when it is processed and the normal delinquency penalty will be assessed.

Quality improvement takes hard work and attention to detail. It is gratifying to see results and to be recognized for our efforts. In 1990, for the third year in a row, the Office of Management and Budget honored an IRS office as a Quality Improvement Prototype Award Winner. The winner was the Cincinnati Service Center. Since 1988, OMB has given only 13 prototype awards and IRS has won five of them.

# A Professional Workforce

The accomplishments and challenges described in this report can only be achieved with a workforce of dedicated professional civil servants. The IRS has a pivotal place in the operation of our government and IRS employees who are well trained and equipped to do their jobs are essential to our success in the future. In the IRS budgets of the 1980s, the most balanced support for employee needs was not always possible for the reason cited earlier. The strategic management process in place now lets us be sure that our actions reinforce our words - our employees are our most valuable resource.

Fostering a work environment of high professional and ethical standards demonstrates vividly the value of our employees to their colleagues and to the public they serve. Many years ago the 1RS established conduct rules that were more comprehensive than many organizations and set up an autonomous Inspection function to make sure integrity was maintained. Last year, the congressional oversight process and criticisms from others caused us to examine our practices to make sure complacency had not set in.

# Integrity Focus

Child care centers are

now available at 30 of

our offices around the

employees accommo-

personal lives by work-

ing flexible schedules.

country and many

date needs in their

This year we renewed our focus and emphasis on integrity issues. We now rely more heavily on the Treasury Department Inspector General for an outside check to avoid even the appearance that investigations are not independent and impartial. We also

elevated the head of Inspection to Chief Inspector, beefed up Inspection staffing and put in a telephone hotline for employees to report wrongdoing. These moves, along with a training plan and review of our conduct rules, were clear signals that we have a dedicated workforce with a high level of integrity and we want it to stay that way

We neared completion on a strategic initiative report, "Improve Ethics, Integrity and Conduct Awareness." which has recommendations based on the best public and private sector practices. To gain the perspective of those outside the IRS, we chartered the Commissioner's Review Panel on Integrity Controls — a group of practitioners, legal experts and others — to review our efforts.

#### Cultural Diversity

The increasing importance of cultural diversity was at the top of our human resource agenda in 1990. The current IRS workforce is made up of almost 65 percent women and over 30 percent minority employees. These figures compare favorably with other federal agencies but the IRS aims to be an employer of choice in the federal sector.

This year we adopted a five point approach recommended by a strategic initiative report, "Minorities and Women Within the IRS." The strategic initiative commits the IRS to actions which will retain and develop minorities and women for advancement within the agency.

As important as commitment are results. In 1990, more than one-fifth of all executive appointments were women or minorities, 11 percent minorities and 12 percent white females. In addition, more than half of all IRS promotions to top management

positions (GM/GS 13-15 levels) were women and minorities. From this category come executives of tomorrow.

Like other employers, the IRS is moving into many new areas of employee programs. Child care centers are now available at 30 of our offices around the country and many employees accommodate needs in their personal lives by working flexible schedules. Expanding job sharing opportunities and determining how we will use the concept of flexible workplaces will be considered in 1991.

#### In Conclusion

The beginning of this report set out two objectives: explaining what was accomplished in 1990 and describing the plans to manage changes slated for the tax administration system in the decade ahead. Our record for 1990 shows that we did our job well. The tax filing season was one of the best on record, the quality of our service to the public improved in many important areas and we made progress in the strategic management process. We challenged some of our own assumptions about the way we do our work and made a practice of asking for the views of others who have a stake in good tax administration.

While the decade closed at the end of 1990, a new and exciting era for the taxpaying public and the IRS began. If we successfully capitalize on the potential to transform the tax administration system, the benefits — top quality service to taxpayers, greater job satisfaction for IRS employees and better value for each budget dollar — will be well worth the hard work ahead. The IRS is ready for the challenge.



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# Statistical Tables

NOTE: Statistical data used in the text and tables of this volume are on a fiscal year basis, unless otherwise noted. For example, data headed "1990" pertain to the fiscal year ended September 30, 1990.

Footnotes for all tables are combined at the end of the Statistical Tables section.

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Table 1 -- Summary: Internal Revenue Collections

(In thousands of dollars. For details see Statistical Table 3.)

		Gross collections				lections
Source	Percent of 1990 collections	1989	1990	1990 Refunds*	Amount	Percent of 199 collection
Grand total	100.0%	1,013,322,133	1,058,365,652	97,250,797	959,114,835	100.03
Income taxes, total	61.6%	632,746,069	650,244,947	_	_	
Corporation	10.4%	117,014,564	110,016,539	16,882,913	93,133,626	9.79
Regular	10.4%	116,743,148	109,712,541	_	_	-
Exempt organizations business						
incometax		271,417	303,998	_	_	-
Individual, total	51.1%	515,731,504	540,228,408	76,786,752*	463,441,656	48.3
Withheld by employers'	36.6%	351,418,569	388,416,444	-	_	-
Other*	14.4%	154.312.936	151,811,964	_		-
Employment taxes, total	34.8%	345,625,586	367,219,321	1,278,534	365,940,787	38.2
Old-age survivor's disability and hospital insurance, total	33.8%	336,609,068	357,545,552	1,081,680	356,463,872	37,2
Federal insurance contributions	31.8%	317,780,046	336,277,958	-	_	-
Sett-employment insurance contributions	2.0%	19,029,022	21,267,594	_	-	-
Linemployment insurance	0.5%	4,692,520	5,515,998	155,609	5,360,190	0.6
Railroad retirement	0.4%	4,123,997	4,157,771	41,045	4,118,725	0.41
Estate and oift taxes total	1.1%	8,973,146	11,761,939	268,739	11,493,200	1.29
Estate	0.9%	8,143,689	9,633,736	-	_	-
Gift	0.2%	829,457	2,128,202		_	-
Excise taxes, total	2.6%	25.977.333	27,139,445	2,033,859	25,105,586	2.69

Table 2 - Summary: Number of Returns by Principal Type of Return

(Figures in thousands, For details see Statistical Table 7.)

Type of return	1989	1990
Grand total	199,587	201,715
income taxes, total	157,129	160,086
Individual	110,253	112,492
1040	71,787	74,389
1040A	18,720	18,380
1040EZ	19,488	19,433
1040 other*	257	291
Individual estimated tax	37,591	38,188
Fiduciary	2,625 .	-2,702
Fiduciary estimated tax	663	651
Partnership	1,788	1,741
Corporation	4,209	4,311
Estate tax	55	59
Gift tax	121	146
Employmenttaxes	28,930	28,914
Exempt organizations	490	484
Employee plans	1,633	1,018
Excise taxes	949	840
Supplemental documents <sup>2</sup>	10,260	10,170

Table 3 — Internal Revenue Collections by Region and State

				ndividual income and employment taxes	
ternal revenue regions and districts, states do other areas. (States represented by single stricts indicated in parentheses; fortals for her states shown at bottom of table.)*	Total internal revenue collections (1)	Corporation income tax*** (2)	Total (3)	income tax not withheld and SEGA** (4)	Income ta withheld an FICA* (5
ntied States, total	1,056,365,652	110,016,539	907,447,729	173,079,558	724,694,40
orth Atlantic Region	178,426,705	21,093,993	153,105,876	27,142,859	124,914,18
Albany (See (d) below) Augusta (Maine)	10,765,440 3,223,584	1,229,175 210,719	9,465,083 2,913,333	1,112,046 653,053	8,306,44 2,235,04
Boston (Massachusetts)	30.749.604	2,684,689	27,467,576	4.980.936	22,300,36
Brooklyn (See (d) below)	19,967,422	986,731 1,262,439	18,513,211 13,658,024	4,979,717 2,214,743	13,329,37 11,348,84
Buffalo (Sea (d) below) Buffalo (Vermont)	15,171,996 1,608,984	104,664	1,479,608	362,104	1,102,41
Hartford (Connecticut)	25.212.294	3,730,238	20,963,899	3,505,226	17,364,97
Manhattan (See (d) betow) Portsmouth (New Hampshire)	63,789,476 3,930,935	10,312,667 203,215	51,434,108 3,668,535	7,838,062 834,319	43,260,32 2,810,70
Providence (Rhode Island)	4,006,967	369,455	3,542,497	662,652	2,855,70
1-Attentic Regien	159,280,147	15,398,980	137,785,768	22,733,815	113,100,55
Baltimore (Marytand & D.C.) Newark (New Jersey)	31,181,676 48,867,251	2,293,180 5,417,622	28,294,948 41,659,623	4,107,597 6,754,050	23,774,08 34,630,06
Philadelphia (See (f) below)	34,649,803	3.168.551	30,176,326	5.329.443	24,255,68
Pittsburgh (See (f) below)	16,412,564	1,775,749	14,240,170	2,257,560	11,861,21
Richmond (Virginta) Wilmington (Delaware)	22,658,143 5,510,711	2,058,260 1,685,618	19,789,005 3,625,696	3,813,250 471,915	15,449,06 3,130,54
utheast Region	141,957,028	13,049,491	124,542,263	27,590,926	95,506,14
Atlanta (Georgia)	23,970,814	3.823,086	19.083.821	3.236.582	15,684,139
Birmingham (Alabama) Columbia (South Carolina)	9,929,880 8,525,255	736,591 562,649	8,938,510 7,797,336	1,652,340 1,382,187	7,219.26 6,353.08
1. Lauderdala (See (b) below)	20,987,841	946,698	19,089,319	7,325,739	11,648,98
Greensboro (North Carolina)	20,681,755	2,208,919	18,082,275	3,573,378	14,370,49
lackson (Mississippi) lacksom/lile (See (b) below)	4,857,987 20,314,080	602,301 1,016,073	4,149,090 18,899,363	880,808 4,209,768	3,225,37 14,037,28
Ittle Rock (Arkansas)	6,551,162	1,180,879	5,148,749	971,325	4,123,78
lashville (Tennessee) New Orleans (Louisiana)	16,087,585 10,050,666	1,469,657 502,637	14,133,555 9,220,243	2,468,444 1,890,354	11,576,98 7,266,74
trai Region	126,918,000	12,032,228	111,089,883	15,368,174	94,978,20
Zincinnati (See (e) below)	18,785,256	2,473,601	15 048 583	2,444,680	13,518,78
Revetand (See (e) below)	28,736,945	2,868,126	24,220,503	3,214,465	20,840,40
etroit (Michigan) ndianapolis (Indiana)	43,962,792 22,094,484	3,935,282 1,442,438	39,427,640 20,093,085	4,675,148 2,703,519	34,457,72 17,272,42
oulsville (Kentucky)	9,803,571	1,088,426	8,136,174	1,691,307	6,382,89
arkersburg (West Virginia)	3,532,952	224,354	3,163,900	639,055	2,503,97
twest Region Lberdeen (South Dakota)	150,565,948 1,534,928	18,048,984 92,950	127,605,555 1,404,288	21,255,528 438,965	184,249,27 953,79
Chicago (See (c) below)	51,979,184	6,442,520	43,183,102	7,403,370	35,274,14
Des Moines (lowa) Fargo (North Dakota)	7,802,387	839,202	6,821,743 3,112,227	1,632,361 379,744	5,136,33 2,724,41
argo (Montana)	3,228,326 1,703,283	83,317 112,259	1,524,164	465,915	1,037,74
Milwaukee (Wisconsin)	17.953,867	1,890,623	15,745,317	2,638,628	12,989,65
Omaha (Nebraska) St. Louis (Missouri)	6,479,162 25,267,339	618,723 3,725,911	5,691,746 20,579,129	1,038,419 2,957,090	4,140,42 17,457,99
St. Paul (Minnesota)	25.574.997	3.217.338	21,686,429	2,738,834	18,294,08
pringfield (See (c) below)	9,042,495	1,026,141	7,857,410	1,562,204	6,240,67
uthwest Region Albuquerque (New Mexico)	117, <b>454,715</b> 2,979,502	10,382,656 90,033	97,823,637 2,781,703	20,267,182 632,920	7 <b>6.626,94</b> 9 2,129,848
Austin (See (g) below)	13,220,814	471,595	12,217,852	2,791,818	9,368,599
Cheyerine (Wyoming) Dallas (See (g) below)	1,237,898 29,622,611	35,637 2,804,986	1,053,786 24,598,238	356,390 5,048,573	691,15 19,364,85
Penver (Colorado)	14,744,185	813,014	13,533,208	2,190,060	11,245,08
iouston (See (g) below)	23,347,647 10,273,427	3,707,181 881,800	15,979,399 7,978,905	3,211,061 1,597,322	12,653.51
klahoma City (Oklahoma) hoenix (Arlzona)	8,704,193	442.325	8,001,854	1,951,219	5,331,82 5,992,07
alt Lake City (Utah)	4,298,880	443,647	3,708,056	718,406	2,959,87
Vichita (Kansas)	9,025,559	692,450	7,970,637	1,769,413	5.890,12
stern Region nchorage (Alaska)	170,497,366 2,051,568	16,223,399 120,019	148,006,337 1,901,252	34,905,332 457,834	111,888,901 1,431,20
oise (Idaho)	2,997,111	345,499	2,607,361	527,508	2,059,03
ionolulu (Hawaii) eguna Niguel (See (a) below)	4,264,127 28,534,434	461,579 1,905,914	3,670,041 26,151,060	917,614 7,145,375	2,731,16 18,815,06
as Vegas (Nevada)	4,427,144	328,121	4,027,508	1,151,880	2.845.33
as Angeles (See (a) below)	41,047,680	4,869,026	33,684,535	7,190,138	26,280,41
ortland (Oregon) acramento (See (a) below)	9,683,100 14,720,411	942,723 596,022	8,546,388 13,841,173	1,955,655 4,142,939	6,555,35 9,619,73
an Francisco (See (a) below)	23,152,744	3,333,885	18.268.456	3.322.350	14,574,57
un Jose (See (a) below) sattle (Washington)	20,340,459 19,278,594	1,412,497 1,908,115	18,382,908 16,925,626	4,361,370 3,732,671	13,900,27 13,076,74
raziona)	5.663.820	839,195	4,594,945	1,151,308	3,385,98
uerto Rico	1,868,822	133,464	1,704,013	105,923	1,562,87
ther	3,794.998	705,731	2.890,932	1,055,384	1,823,10
iştribeted"	5,603,922	1,947,601	2,893.465	2,654,435	46,08
Is for states not shown above ) California	127,795,725	12,117,343	110,328,131	26,162,171	83,190,07
) Florida	41,301,922	1,962,771	37,988,683	11,535,507	25,686,27
t Unois	61.021.659	7.468.661	51.040.512	B.965.574	41.514.82
d) New York e) Onio	109,694,335 47,522,201	13,791,013 5,341,728	93,070,426 40,269,085	16,144,569 5,659,145	76,244,96 34,359,19
		4,944,300		7 507 000	36,116,89
(f) Pennsylvania (g) Texas	51,062,367 66,191,071	6,983,762	44,415,497 52,795,489	7,587,003 11,051,451	41,386,970

Table 3 — Internal Revenue Collections by Region and State, continued

(in thousands of dollar

		al income and yment taxes				
Internal revenue regions and districts, states and other areas. States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.	Railroad retirement* (6)	Unemployment insurance <sup>s</sup> (7)	Estate tax** (8)	Gift tax** (9)	Excise tax (10)	
United States, total	4,157,771	5,515,998	9,633,736	2,128,202	27,139,445	
Morth Atlantic Region Albany (See (d) Detow)	239,729	809,100	1,851,112	380,424	1,925,300	
Augusta (Maine)	4,342 4,354	42,248 20,880	35,013 59,407	3.210 1,086	32,959 39,039	
Boston (Massachusetts) Brooklyn (See (d) below)	17,001 97,680	20.880 169.276	309,357 207,206	43, 191	244,791 228,358	
Buffalo (See (d) below)	9,102	106,438 85,337	78,097	31,916 12,559	160,877	
Burlington (Vermont) Hartford (Connecticut)	5,127 1,723	9,964 91,976	8.696 220,220	2,371 42,493	13,645 255,444	
Manhattan (See (d) below) Portsmouth (New Hampshire)	98,396	237.328	865,368	229,740	947 593	
Providence (Rhode Island)	161 1,842	23,350 22,303	26,126 41,623	9,897 3,961	23,162 49,431	
Mid-Atlantic Region	1,211,196	740,103	1,287,721	375,113	3,432,584	
Battimore (Manyland & D.C.) Newark (New Jersey)	303,592 53,538	109,679 221,969	200,110 304,916	91,751 98,822	301,687 1,386,268	
Philadelphia (See (f) below) Pittsburgh (See (f) below)	412,116	179,078	390,951	62,314	851.661	
Richmond (Virginia)	38,293 403,597	83,107 123,095	101,541 266,968	45,413 33,963	249,691 509,947	
Wilmington (Delaware)	60	23,175	23,235	42,851	133,311	
Southeast Region Atlanta (Georgia)	597,894 3,134	<b>847,296</b> 159,966	1,441,885 119,124	310,850	2,612,540	
Birmingham (Alabama)	1,961	64,945	60.283	1,639 19,722	943,144 158,774	
Columbia (South Carolina) Ft. Lauderdale (See (b) below)	872 339	61,188 114,255	40,608 528,994	13,860 143,576	110,802 279,254	
Greensboro (North Carolina)  Jackson (Mississippi)	1,431	136,967	169,202	28,852	192,507 68,773	
Jacksonville (See (b) below)	11,178 570,152	31,734 82,155	35,686 215,097	2,137 42,886	68,773 140,661	
Little Rock (Arkansas) Nashville (Tennessee)	3,736 2,394	49.905 85.732	32,381 135,938	15,432 15,528	140,661 173,741	
New Orleans (Louisiana)	2,697	60,449	98,592	27,217	332,907 201,978	
Central Region Cincinnati (See (e) below)	105,665	639,839	729,580	174,937	2,889,373 115,156 1,433,216	
Cleveland (See (e) below)	(114) 19,259	85,230 146,370	127,673 167,897	20,243 47,203	115,156 1,433,216	
Detroit (Michigan) Indianapolis (Indiana)	62,768 17,779	232,003 99,366	169,131	55,348 24,778	375.391	
Louisville (Kentucky)	5,682	56,294	156,338 81,799	20,250	377,845 478,922	
Parkersburg (West Virginia) Midwast Region	292	20,576	26,742	7,114	110,842	
Aberdeen (South Dakota)	1,358,205 2,645	744,546 8,885	1,038,109 7,617	298,035 1,573	3,575,266 28,500	
Chicago (See (c) below) Des Moines (lowa)	254,749 9,875	250,838 43,172	429,170 43,132	127,509	28,500 1,795,863 93,082	
Fargo (North Dakota)	410	7,657	8.964	5,228 960	22,858	
Helena (Montana) Milwaukee (Wisconsin)	10,354 10,019	10,147 107,016	20,952 93,050	15,532 29,765	30,376 195,112	
Omaha (Nebraska) St. Louis (Missouri)	480,494 35,966	32,409 128,078	37,680	1,502	129,311	
St. Paul (Minnesota)	541,053	112,453	216,707 123,831	80,180 21,866	665,412 525,533	
Springfield (See (c) below)  Southeast Region	10,639	43,890	56,805	13,920	68,219	
Albuquerque (New Mexico)	323,710 247	605,796 18,688	955,499 38,578	258,291 6,942	8,034,619 62,246	
Austin (See (g) below) Chevenne (Wyoming)	5,867 43	51,568 6,200	126,128 11,662	43,065 498	362,174 136,315	
Dalias (See (g) below) Denver (Colorado)	4,597	180,211	202,697	96,011	1,920,679	
Houston (See (n) helow)	35,640 12,633	62,428 102,191	81,439 192,986	10,010 56,928	305,514 3,411,153	
Oklahoma City (Oklahoma) Phoenix (Arzona)	1,324 1,060	48,433 57,501	102,280 90 634	18,817 11,922	1,291,625 157,458	
Salf Lake City (Utah)	2,029	27,751	19,154	2,952	125,071	
Wichita (Kansas) Western Region	260,269	50,826	89,940	11,147	261,385	
Anchorage (Alaska)	313,905 843	898,192 11,383	1,893,890 4,090	327,053 0	4,846,687 26,197	
Boise (Idaho) Honolulu (Hawaii)	312 0	20,527 21,258	10,589 80,019	1,708 3,887	31,934 48,601	
Laguna Niguel (Sée (a) below) Las Vegas (Nevada)	779	189,839	299,413 17,016	40,474	137,573	
Los Angeles (See (a) below)	10 105	30,283 213,676	507 405	12,271 83,058	42,225 1,813,656	
Portland (Oregon) Sacramento (See (a) below)	1,931 1,725	33,451 76,778	56,546 164,653	18,212	119,231	
San Francisco (Sec (a) below)	305.381	66,147	252,583	20.802 67,043	97,761 1,230,777	
San Jose (See (a) below) Seattle (Washington)	1,222	120,037 114,614	246,175 165,402	47,648 31,951	251,231 247,500	
International	4,459	43.194	65,725	3,500	160,454	
Puerto Rico Other	4,459	35,214 7,980	1,490 64,236	104	29,751 130,703	
Undistributed"	5,009	187,933	370,215	3,396	392,641	
Totals for states not shown above	····					
(a) California (b) Florida	309,212	566,676	1,560,228	259,025 186,463	3,530,997	
(c) filmois	570,491 265,388	196,410 294,728	744,092 485,975	185,463 141,429	419,914 1,885,082	
(d) New York (e) Ohio	209,520 19,145	471,351 231,600	1.185 684	141,429 277,424	1,369,787	
(f) Pennsylvania	450,409	262.185	295,570 492,492	67,446 107,727	1,548,372 1,101,352	
(g) Texas	23,098	333,969	521,811	196,003	5,694,006	

Table 4 — Internal Revenue Collection by Principal Sources

			income and profits taxes	1	•		
Fiscalvear	Total Internal Revenue collections (1)	Total (2)	Corporation income and profits taxes (3)	Individual income taxes (4)	Employment taxes (5)	Estate and gift taxes (6)	Excise taxes (7)
1961	94, 401,086	67,917,941	21,764,940	46,153,001	12,502,451	1,916,392	12,064,302
1962	99,440,839	71,945,305	21,295,711	50,649,594	12,708,171	2,035,187	12,752,176
1963	105,925,395	75,323,714	22,336,134	52,987,581	15,004,486	2,187,457	13,409,737
1964	112,260,257	78,891,218	24,300,863	54,590,354	17,002,504	2,416,303	13,950,232
1965	114,434,634	79,792,016	25,131,334	53,660,683	17,104,306	2,745,532	14,792,779
1966	128,879,961	92,131,794	30,834,243	61,297,552	20,256,133	3.093,922	13,398,112
1967	148,374,815	104,288,420	34,917,625	69,370,595	26,958,241	3,014,406	14,113,748
1968	153,636,838	108,148,565	29,896,520	78,252,045	28,085,898	3,081,979	14,320,396
1969	187,919,560	135,778,052	38,337,646	97,440,406	33,068,657	3,530,065	15,542,787
1970	195,722,096	138,688,568	35,036,983	103,651,585	37,449,188	3,680,076	15,904,264
1971	191,647,198	131,072,374	30,319,953	100,752,421	39,918,690	3,784,283	16,871,851
1972	209,855,737	143,804,732	34,925,546	108,879,186	43,714,001	5,489,969	16,847,036
1973	237,787,204	164,157,315	39,045,309	125,112,006	52,081,709	4,975,862	16,572,318
1974	268,952,254	184,648,094	41,744,444	142,803,650	62,093,632	5,100,675	17,109,853
1975	293,822,726	202,146,097	45,746,660	156,399,437	70,140,809	4,688,079	16,847,741
1976	302,519,792	205,751,753	46,782,956	158,968,797	74,202,853	5,307,466	17,399,118
1976 (TQ)*	75,462,780	49,567,484	9,808,905	39,758,579	19,892,041	1,485,247	4,518,008
1977	358,139,417	246,805,067	60,049,804	186,755,263	86,076,316	7,425,325	17,832,707
1978	399,776,389	278,438,289	65,380,145	213,058,144	97,291,653	5,381,499	18,664,949
1979	460,412,185	322,993,733	71,447,876	251,545,857	112,849,874	5,519,074	19,049,504
1980	519,375,273	359,927,392	72,379,610	287,547,782	128,330,480	6,498,381	24,619,021
1981	606,799,103	406,583,302	73,733,156	332,850,146	152,885,816	6,910,386	40,419,598
1982	632,240,506	418,599,768	65,990,832	352,608,936	168,717,936	6,143,373	36,779,428
1983	627,248,793	411,407,523	61,779,556	349,627,967	173,847,854	6,225,677	35,765,538
1984	680,475,229	437,071,049	74,179,370	362,891,679	199,210,028	6,176,567	38,017,486
1985	742,671,541	474,072,327	77,412,769	396,659,558	225,214,568	6,579,703	37,004,944
1986	782,251,812	497,406,391	80,441,620r	418,964,771r	243,978,380	7,194,956	33,672,086
1987	886,290,590	568,311,471	102,858,985	465,452,486	277,000,469	7,667,670	33,310,980
1988	935,106,594	583,349,120	109,682,554	473,666,566	318,038,990	7,784,445	25,934,040
1989	1,013,322,133	632,746,069	117,014,564	515,731,504	345,625,586	8,973,146	25,977,333
1989	1,056,385,852	650,244,947	110,016,539	540,228,408	367,219,321	11,761,939	27,139,445

Table 5 - Amount of Internal Revenue Refunds Including Interest

(in thousands of dollars)

Internal revenue regions and districts, states and other areas. (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Total (1)	Corporation income <sup>2</sup> (2)	Individual Income <sup>3</sup> (3)	Employment taxes* (4)	Estate tax (5)	Gift tax (6)	Excise taxes <sup>e</sup> (7)
United States, total	99,655,678	18,323,511	76,064,612	2,678,210	304,116	24,548	2,260,681
North-Atlantic Region	15,645,909	3,960,915	11,258,272	234,397	59,730	3,340	131,254
Albany (See (d) below)	731,814	57,527	658,877	11,433	1,288	298	2.390
Augusta (Maine) Boston (Massachusetts)	435,156 3,106,642	35,499 740,032	392,492 2,285,174	4,664 39,432	702 10,774	1 837	1,798 29,394
Brooklyπ (See (d) below)	2,513,074	183,567	2,374,842	34,923	5.376	241	14,125
Buffalo (See (d) below) Burfington (Vermont)	1,679,764 190,334	245,038 24,434	1,413,709 161,514	13,308 2,578	2,775 401	(754)	5,687 1,406
Burlington (Vermont) Haritord (Connecticut) Manhattan (See (d) below)	2,300,663	758,599	1,477,623	35,148	9,365	623	19,305
Manhattan (See (d) below) Portsmouth (New Hampshire)	3,604,209 567,738	1,752,767 97,715	1,691,534 456,862	82,915 5,972	27,332	1,449 (6)	48,212
Providence (Rhode Island)	416,514	65,737	342,643	4,024	972 744	652	6,223 2,715
Mid-Aliantic Region	13,737,635	2,607,142	10,657,477	325,633	43,248	10,791	92,344
Battimore (Maryland & D.C.) Newark (New Jersey)	2,589,573 4,401,830	432,603 1,085,165	1,985,086 3,183,506	148,229 70,815	7,124 26,056	(270) 1,066	16,800 34,223
Philadelphia (See (f) below) Pittsburgh (See (f) below) Richmond (Virginia)	2,700,136	289,867	2,326,654	57,624	5.894	154	19,944
Pittsburgh (See (f) below)	1,379,046 2,326,236	234,239 434,535	1,115.731 1.840.071	20,231 26,927	2,046	(582)	7,381
Wilmington (Detaware)	340,814	129,733	206,430	2,808	1,814 313	10,291 132	12,598 1,397
Southeast Region	15,246,358	1,703,633	13,199,663	223,944	48,973	2,328	67.818
Atlanta (Georgia) Birmingham (Alabama)	2,222,604 1,195,734	244,702 112,632	1,929,142 1,065,020	33,769	4.767	267	10,158
Columbia (South Carolina)	1,118,203	120,772	973,083	12,305 14,715	800 3.886	25 221	4,952 5,526
Fort Lauderdale (See (b) below)	2,099,453	246,133	1,787,826	40,978	15,550	423	8.542
Greensboro (North Carolina) Jackson (Mississippl)	2,063,792 671,604	241,186 63,203	1,788,155 598,869	20,848 5,599	2.603 1,341	136 59	10,863 2,533
Jacksonville (See (b) below)	2,274,827	185,615	2.029.600	37.027	12.687	784	9,115
Little Rock (Arkansas) Nashville (Tennessee)	602.829 1,806,586	51,707 293,898	541,701 1,459,623	7,282 36,544	1,006 4,293	1 302	1,133 11,927
New Orleans (Louisiana)	1,190,525	143,785	1,026,642	14,878	2,040	111	3,069
Central Region	11,453,804	1,905,537	9,309,983	140,776	25 253	572	71.583
Cincinnati (See (e) below) Cloveland (See (e) below)	2,061,785 2,137,237	550,475 298,687	1,474,501 1,781,269	21,133 31,574	8,577 4,192	51 464	7,047 21,052
Detroit (Michigan)	3,540,053	298,687 665,427	2,786,048	31,574 58,650	4,192 6.772	464 274	21,052 24,883
indianapolis (Indiana)	1,928,653	228,298	1.664.684	16.337	3,105	9	24,883 16,220
Louisville (Kentucky) Parkersburg (West Virginia)	1,081,367 704,710	133,604 29,047	932,497 670,984	9,967 5,115	1,133 1,475	(143) 18	4,310 (1,930)
Midwest Region	11,235,588	2,354,618	8,604,953	186,988	25,849	1,515	\$1,563
Aberdeen (South Dakota)	159,723	15,102	141,957	1,857	142	2	664 38,029
Chicago (See (c) below)	4,085,931	953,187	2,997,877	85.913	10,901	24 39	38,029
Des Moines (lowa) Fargo (North Dakota)	771,376 179,495	123,338 25,732	635,018 150,591	8,246 1,884	732 418	39	4,003 870
Helena (Montana)	182,329	14,422	164,265	2,271	474	41	856
Mitwaukee (Wisconsin) Omaha (Nebraska)	1,389,169 436,979	195,041 69,115	1,163,830 358,223	16,116 5,130	2,027 631	16 17	12,140 3,863
St. Louis (Missouri) St. Paul (Minnesota)	1,590,664	200,198	1.350.395	23,490	4,440	1.098	11,043
St. Paul (Minnesota) Springfield (See (c) below)	1,180,229 1,259,690	238,973 519,510	916,700 726,097	13,876 8,205	3,265 2,819	88 291	7,328 2,769
Southwest Region	12,423,983	2,735,614	8,683,578	171,049	33,698	3,775	788,270
Albuquerque (New Mexico)	425,756	58.162	359.826	4.119	1.139	13	2.497
Austin (See (g) below) Cheyenne (Wyoming)	1,938,685 143,105	383,683 26,389	1,491,206 114,222	23,234 1,469	9,028	192 13	31,342 940
Datias (See (g) below) Dernver (Colorado) Houston (See (g) below) Oklahoma City (Oklahoma)	2,634,234	561,665	2,008,972	41,176	73 7,403	1,797	13,220
Denver (Colorado) Houston (See (a) below)	1,019,172	147,277	847,477	15,640 26,830	3,779 3,338	^ 15 800	4,985 696,905
Oklahoma City (Oklahoma)	2,965,746 963,034	985,170 191,598	1,253,703 719,968	9,506 12,525	3,623	147	37,991
Phoenix (Arizona) Saft Lake City (Utah)	1,185,412 454,035	193,887 115,021	970,844 329,491	12,525 7 580	3,971 268	511 89	3,674
Wichita (Kansas)	693,804	72,761	587,869	28,970	856	198	1,568 3,149
Western Region	16,602,583	2,954,386 11,854	13,196,575	311,630	63,622	2,305	74,086
Anchorage (Alaska)	189,723 251,071	11,854	172,388	3,773 3.864	269	•	1.439
Boise (Idaho) Honolulu (Hawaii)	360.411	54,393 41,109	191,340 308,040	3,864 6,227	229 1,880	66	1.245 3.088
Laguna Niguel (See (a) below	3,486,434	511,461	2,897,185	56,218	11,633	84	9.854
Las Vegas (Nevada) Los Angeles (Seg (a) below)	405,214 3.782,742	35,992 915,863	360,253 2,763,021	6.839 69.798	1,547 18,525	1,090	582 14,444
Los Angeles (See (a) below) Portland (Oregon)	1,243,404	119,016	1.096,162	14,638	5.253	(8) 53	8,343
Sacramento (See (a) below San Francisco (See (a) below)	1,411,436 1,631,627	57,194 393,082	1,296,321 1,146,455	20,378 66,952	3,263 11,570	53 712	4,228 12,855
San Jose (See (a) below)	2,086,303	338,779 445,623	1,700,336 1,265,071	34,899	5,404	162	6,723
Seattle (Washington)	1,754,217			28,044	4,049	146	11,284
International Puerto Rico	1,083,221 95,610	339,915 42,749	717,274	21,113	3,742	(279)	1,456 533
Other	987,610	297,165	43,249 674,025	8.939 12,174	140 3,602	(279)	923
Other miscalianeous refunds	2,226,598	(238,228)	438,838	1,081,680			944,308
Highway and Airport Trust Fund	470,082	(238,228)	(8,601)	_		_	716,911
Excess Fica credits' U.S. Customs and BATP	1,081,680 227,397	_	=	1,081,680	=	Ξ	227,397
Earned income credit offsets	227,344	_	227,344	_	-	=	
Refund reversal unclassified*	220,095		220,095				
Totals for states not shown above							
(a) California (b) Florida	12,398,543 4,374,280	2,246,379 431,748	9,603,319 3,817,426	248,245 78,005	50,395 28,237	2,100 1,206	48,105 17,657
(c) Illinois	5,345,622	1,472,698	3,723,974	94,117	13,720	315	40,797
(d) New York (e) Ohio	8,628,862	2,238,899	6,138,964	142,580	36,772	1,234	70,414
(f) Pennsylvania	4,199,021 4,079,183	849,162 524,106 1,930,519	3,255,770 3,442,385 4,753,881	52.707 77,854	12,769 7,940	515 (428)	28,099 27,325
(g) Texas	7,539,665	1,930,519	4,753,881	91,240	19,769	2,790	741,466

(a) California	12,398,543	2,246,379	9,603,319	248,245	50.395	2,100
(b) Florida	4,374,280	431,748	3,817,426	78,005	28.237	1,206
(c) Illinois	5,345,622	1,472,698	3,723,974	94,117	13,720	315
(d) New York	8,628,862	2,238,899	6,138,964	142,580	36,772	1,234
(e) Ohio	4,199,021	849,162	3,255,770	52,707	12,769	515
(f) Pennsylvania	4,079,183	524,106	3,442,385	77,854	7,940	(428)
(g) Texas	7,539,665	1.930,519	4,753,881	91,240	19,769	2,790

Table 6 — Number of Internal Revenue Refunds Issued

or other states shown at bottom of table.)  Initied Stres., lotal  forth-Atlantic Region Albarn (See (d) below) Augusta (Maine) Boston (Massachusetts) Brooklyn (See (d) below) Buttalo (See (d) below) Buttalo (See (d) below) Buttalo (See (d) below) Buttalo (See (d) below)	(1) 85,287,008 11,033,180 767,446 465,774 2,184,974 2,233,706 1,690,915 198,898	704,510 98,495 5,579 4,340 23,906	(3) 82,245,871 10,608,805 742,452	2,218,891 308,743	11,679 2,070	1,109 201	105,548
tords-Atlantic Region Atlanty (See (d) below) Adjusta (Main) Boston (Massachusetts) Borkon (Nee (d) below) Buthal (See (d) below) Buthal (See (d) below) Buthal (See (d) below)	11,033,180 767,446 465,774 2,184,974 2,233,706 1,690,915	98,495 5,579 4,340 23,906	10,608,805 742,452	308,743	2,070	201	14 865
Albany (See (d) below) Augusta (Maine) Boston (Massachusetts) Brooklyn (See (d) below) Buffato (See (d) below) Buffato (See (d) below) Buffato (See (d) below)	767,446 465,774 2,184,974 2,233,706 1,690,915	5,579 4,340 23,906	742.452	40.744			
Boston (Massachusetts) Brooklyn (See (d) below) Burtlato (See (d) below) Burtlaton (Vermont)	465,774 2,184,974 2,233,706 1,690,915	23.906		18,541	71	6	14,866 797 679
Brooklyn (See (d) below) Buffalo (See (d) below) Burlington (Vermont)	2,233,706 1,690,915		448,806 2,102,491	11,903 55,754	41 355	5 39	2.429
Buttato (Ses (d) below) Burtington (Vermont)	1,690,915	12.127	2,159,950	58,788	327	39 21	2,493
Burlington (Vermont)	198.898	10,814	1.650.371	28,350	165 22	5 1	1,210 441
	1,322,257	2,243 15,744	189,077 1,259,278	7,114 44,233	399	35	2,568 3,179
Hartford (Connecticut) Manhattan (See (d) below)	1 367 227	15,831	1,284,072	63,496	566	83	3.179
Portsmouth (New Hampshire)	438,459	4,367	419,150 353,158	12,261 8,283	74 50	- 6	587 483
Providence (Rhode Island)	365,524	3,544	11.058.924	300,339	1,480	123	15,417
Hid-Atlantic Region	11,458,302 2,119,861	82,019 18,101	2,039,319	59,642	291	31	2.477
Battimore (Maryland & D.C.) Newark (New Jersey)	2,934,941	25,419	2,813,097	89.685	672	44 19 5	6.024
Philadelphia (Sea (f) below)	2,641,293	15,455 6,992	2,554,677 1,402,158	68,046 32,707	230 106	19	2,866 1,981
Pittsburgh (See (f) below) Richmond (Virginia)	1,443,949 2,074,078	13,199	2,015,552	43,373	157	19 5	1 778
Wilmington (Delaware)	244,180	2,853	234,121	6,886	24		291
Southeast Region	15,806,527	124,558	15,237,805	423,252	1,705	237	18,970
Atlanta (Georgia)	2,164,263	19,012	2,086,015 1,250,384	56,655 23,375	137 36	32 6	2,412 1,168
Birmingham (Alabama) Columbia (South Carolina)	1,281,113 1,187,388	5,144 7,326	1,153,127	25,422	46	13	1,454
Fort Lauderdale (See (b) below)	1,874,470	17,666	1,776,183	78,118	371	72 20	2,060
Greensboro (North Carolina)	2,271,427	18,158	2.201.470	49,275	175 45	11	2.329 854
Jackson (Mississippi) Jacksonville (See (b) below)	768,186 2,527,751	4,180 22,071	748,480 2,421,548	14,616 79,985	519	47	2.329 854 3,581 1,040
Little Rock (Arkansas)	710,436	5.257	687,137	16,962	38 230	2 28	1,040 2,871
Nashville (Tennessee)	1,778,717	17,581	1,708,275 1,205,186	49,732 29,112	230 108	6	1,201
New Orleans (Louisiana)	1,242,776	7,163 78,431	10,599,883	214,123	917	88	11,301
Central Region Cincinnati (See (e) below)	10,904,723 1,765,380	78,431 12,879	1.716.308	34,430	184	16	1,563
Cleveland (See (e) below)	2,149,559	12,879 17,369	2,085,844	43,200	196	20 25 9	1,930 2,889
Detroit (Michigan)	3,180,539	28,831 9,493	3,079,667 1,865,301	68,897 33,386	230 161	23	2,731
Indianapolis (Indiana) Louisville (Kentucky)	1,911,081 1,141,749	6,530	1,110,708	22,856	109	10	1,536
Parkersburg (West Virginia)	758,415	3,329	741,035	11,354	37	8	652
Midwest Region	10.534,989	100,999	10,168,009	247,876	1,275	129	16,692
Aberdeen (South Dakota)	214,070	2,285	205,584	5,672 77,989	26 469	42	502 3,778
Chicago (See (c) below)	3,034,749 852,363	26,481 10,955	2,925,990 820,738	18,665	96 23	10	1,899
Des Moines (Iowa) Fargo (North Dakota)	211,460	2.057	203,296	5,438	23	1	645
Helena (Montana)	238,370	3.802	226,581	7,375 35.322	25 134	6	2 339
Milwaukee (Wisconsin)	1,589,664 496,420	14,729 6,581	1,537,134 476,052	12.427	68	3	1,899 645 586 2,339 1,289
Omaha (Nebraska) St. Louis (Missouri)	1,659,298	16,035	1,603,393	37,606	184	23 34	2,057
St. Paul (Minnesota)	1,308,435	10,861	1,267,343 901,698	27,722 19,660	119 131	34	2,356 1,241
* Springfield (See (c) below)	930,151	7,213		280,138	1,133	174	13 687
Southwest Region	10,424,331 475,757	88,541 3,219	10,040,658 460,128	11,842	38	5	525 3,235
Albuquerque (New Mexico) Austin (See (g) below)	1.856,010 .	15,137	1.789.447	47,924	242	25 7	3,235
Chevenne (Wygming)	145,963	1,728	139,330 2,153,658	4,551 65,524	27	51	320 3,079
Oalias (See (g) below) Denver (Colorado)	2,242,143	19,592 9,607	1,029,346	30,934	38 242 27 239 117 130	5 32	1,233 1,422
Houston (See (g) below)	1,071,242 1,344,918	11,141	1,294,327	37,866	130 113	32 19	1,422 1,498
Oklahoma City (Oklahoma)	921,139 1,138,092	7,116 9,193	890,754 1,099,430	21,639 28,598	126	14	731
Phoenix (Arzzona) Saft Lake City (Utah)	477,127	3,558	460,371	12,641	19	3	535
Wichita (Kansas)	751,940	8,250	723,867	18,619	82	13	1,109
Western Region	13,869,561	126,658	13,300,852	425,533	2.360	147	14,103 315
Anchorage (Alaska)	172,595	1,587 2,809	154,421 269,646	6,258 8,619	13 19		596
Boise (Idaho) Honokdu (Hawaii)	281,689 388,285	4,508	373,816	9.629	45	17	283
I norma Nievel (Cee (a) helms/)	2,888,692	24,157	2,779,969	82,295	392	17	1,862 427
Las Vegas (Nevada) Los Angeles (See (a) below)	413,845	3,221 25,467	398,434 2,438,356	11,710 81,160	52 523	40 7	2,075
Los Angeles (See (2) below)	2,547,621 1,284,038	9.942	1,244,764	26,969	269	7	2.083
Portland (Oregon) Sacramento (See (a) below)	1,420,070	12,170	1,363,890	42,574	190 444	5 37	1,24
San Francisco (See (a) below)	1,099,215	12,398 15,855	1,030,636 1,712,032	53,554 53,205	269	18	1.63
San Jose (See (a) below) Seattle (Washington)	1,783,014 1,590,497	14,442	1,524,698	49,560	144	17	1,630
International	709,820	4,911	885,381	18,887	139	10	512
Puerto Rico	62.676	161	46,030	16,406	5 134	1 9	7:
Other	647,144	4,750	639,331	2,481			43
Other miscellaneous refunds	545,584	-	545,584	=	=	Ξ	_
Highway and Airport Trust Fund Gasoline and excess Fica credits	=	_	=	_	-	-	-
U.S. Customs Service and BATF	=	=======================================		_	_	=	-
Earned income credit offsets*		_	545,584	_	=======================================	=	=
Refund reversals unclassified <sup>3</sup>	545,584		545,554				
Totals for states not shown above							2 70
(a) California	9,738,612 4,402,221	90,047 39,737	9,325,083 4,197,731	312,788 158,103	1,818 890	117 119	6,75 5,64 5,01 7,67
(b) Florida (c) Ulinois	4,402,221 3,964,900	33,694	3,827,888	97,649	600	50 115	5,01
(c) tainois (d) New York	6.059,294	44,351	5.836.845	97,649 169,175 77,630	1,129 380	115 36	7,67
(e) Ohio	3,914,939 4,085,242	30,248 22,447	3,803,152 3,956,835	100.753	336	24	3,49 4,84
(i) Pennsylvania (g) Texas	4,085,242 5,443,071	45,870	5,237.432	151,314	611	108	7,73

Table 7 — Number of Returns Filed

ternal revenue regions and districts, states d other areas. States represented by single stricts indicated in parentheses; totals for	Total tax returns	todividual incometax	Estimated tax	Fiduciary	Fiduciary estimated tax	Partnership	Corporation income to
ner states shown at bottom of table.)	(1)	(2)	(3)	(4)	(5)	(6)	(
ifted States, total	201.714,638	112,492,218	38,188,205	2,701,930	651,456	1,741,163	4,310,7
erth-Atjantic Region	27,071.052	14,585,383	5,154,311	448,088	124,248	220,276	738,0
Albany (See (c) below) Augusta (Maine)	1,799,835 1,031,868	1,046,417 566,988	330,802 187,051	14,257 18,107	3.441 2.462	12,691 6.913	41,1 21,4
Augusta (Maine) Boston (Massachusetts)	5 403 403	2,940,707	1.071.385	123,734	37.963	35.089	125.2
Brooklyn (See (c) below)	5,564,858	3,104,067	1.082,445	32,085	9,196	39,707	125.2 179.0
Buffalo (See (c) below)	3,457,050	2,068,736	627,486	50,489	7,947	24,466	60,1
Burlington (Vermont) Hartford (Connecticut)	530,429 3,162,887	266,700 1,669,144	104,247 655,401	7,502 53,777	2,218 15,320	4,245 32,367	13.8 74.8
Manhattan (See (c) below)	4,260,185	1.897,519	759,721	121,068	38,678	50,961	175 6
Portsmouth (New Hampshire)	1,002,922	551,297	182,329	12,637	3,440	7,649	22,4
Providence (Rhode Island)	857,615	473,788	153,444	14,432	3,583	6,188	24,3
d-Atlantic Region	26,907,513	18,075,725	5,208,387	494,031	60,604	233,606 41.147	643,5
Baltimore (Maryland & D.C.) Newark (New Jersey)	4,643,829 7,138,846	2,609,750 3,814,693	815,419 1,421,493	131,614 92,005	14,626 21,996	41,147 70,343	98,9 215,9
Philadelphia (See (e) below)	6,300,337	3.542.544	1,323,986	145.551	21,441	52,743	111,0
Pittsburgh (See (e) below)	3,345,877	1,939,402	692,783	52,612	6,606	26.771	44,1
Richmond (Virginia)	4,894,051	2.847.754	849,752	59.788	12,660	38,038	96.9
Wilmington (Delaware)	584,573	321,582	104,934	12,481	3,475	4,564	18,5
rotheast Region	36,434,506	20,625,840	5,547,939	366,719	92,618	254,410	845,6
Atlanta (Georgia) Birmingham (Alabama)	4,692,495 2,715,058	2,805,778 1,663,199	664,948 396,169	34,940 26,028	12,815 5,777	32,416 18,167	101,6 45,7
Columbia (South Carolina)	2,469,972	1,504,323	373,739	20,028	4.876	18,451	47.5
FT. Lauderdale (Florida)	5,844,304	2,677,937	1,511,334	68,416	20,390	33,414	214 4
Greensboro (North Carolina)	5,093,807	2,999,591	826,858	73,730	9,995	40,414	98. 28.
Jackson (Mississippi) Jacksonville (Florida)	1,634,521 5,985,113	992,119 3,262,156	235,821 1,253,298	12.377 63.052	3,020 14,478	12,253 34,833	28,5 148,6
Little Rock (Arkansas)	1,677,572	951.190	301.141	14.669	5,749	13,140	31.0
Nashville (Tennessee)	3,509,498	2,129,127	541,342	33,367	8.799	32,690	55.5
New Orleans (Louisiana)	2,811,168	1,640,420	443,289	20,122	6,719	16,632	72,7
ntral Region	23,307,177	13,782,269	4,240,223	307,601	53,310	174,438	447,
Cincinnati (See (d) below)	3,626,541	2,169,094	655,963	63,591	8,296	29,085	59,
Cleveland (See (d) below) Detroit (Michigan)	4,815,420 6,951,685	2,830,619 4,122,060	906,613 1,214,577	63,389 75,117	12,597 13,596	34,818 56,003	69,4 149,5
Indianapolis (Indiana)	4,198,873	2,482,469	797,010	60,523	9,885	25,124	80.9
Louisville (Kentucky)	2.547.926	1,491,363	453,976	30.659	5,761	20,112	47.4
Parkersburg (West Virginia)	1,166,732	688,684	212,084	14,322	3,175	9,296	19,
dwest Region	26,547,854	14,654,518	5,384,707	418,909	99,885	ZZ7,858	533,
Aberdeen (South Dakota)	588,471	303,850	125,611	10,204	1,096	5,572	9.6
Chicago (See (b) below) Des Moines (towa)	7,018,848 2,351,663	3,969,941 1,247,856	1,338,589 535,004	118,950 44,420	40,262 8,454	63,092 20,623	165,2 44,2
Fargo (North Dakota)	582 564	278,574	123,503	7,419	1,674	5,608	9,
Helena (Montana)	701.553	346 913	144,647	7,004	1,939	7,738	15.1
Milwaukee (Wisconsin)	3,948,233	2,219,440	778,700	68,721	15,203	30,511	72.
Omaha (Nebraska) St. Louis (Missouri)	1,358,535 4,109,035	718,909 2,264,911	284,453 852,876	17,555 65,481	2,973 11,188	12,604 31,279	29,3 80,3
St. Paul (Minnesota)	3,588,839	1,990,443	676,096	45,685	9,607	34,438	76.
Springfield (See (b) below)	2,320,113	1,313,681	505,228	33,470	7,490	16,391	31.
athwest Region	25,325,960	14,106,920	4,380,479	317,594	102,757	272,002	519.
Abuquerque (New Mexico)	1.092.426	638,519	178,249	8,367	3,360	10,405	19.2
Austin (See (f) below)	3,886,841	2,277,561	591,493	45,169	16,178	37,531	61,8
Cheyenne (Wyoming) Dallas (See (f) below)	389,500 5,542,804	199,605 3,070,856	75,423 896,483	3,985 77,197	1,418 29,736	4,961 71,879	8,6 109,1
Danas (See (1) Delow) Denver (Colorado)	2,825,657	1,518,409	509,516	33,994	29,736 9,241	32,962	74.3
Houston (See (f) below)	3,183,223	1.814.754	472,017	41,781	16,159	31,872	71.
Oklahoma City (Oklahoma)	2,369,345	1,284,878	446,898	28,288	8,899	21,461	51,
Phoenix (Arizona) Salt Lake City (Utah)	2,848,984 1,118,886	1,556,196 655,075	595,868 167,657	33,028 16,674	7.058 3,013	27,508 15,617	60, 25,
Wichita (Kansas)	2,068,294	1,091,067	446,875	29,211	7,695	17,806	37,
stern Region	34,353,568	18,583,744	7,029,689	347,784	97,531	357,067	619.
Anchorage (Alaska)	494,646	307,808	52.882	1.759	580	5.254	6.
Boise (Idaho)	753,649	406,103	144,073	7,420	1.810	8,511	15.
tonolutu (Hawali)	964,868 7,119,293	535,785	177,152	10.099	3,853 13,634	7,412	23. 125.
.aguna Niguel (See (a) below) .as Vegas (Nevada)	982,709	3,977,702 573,432	1,453,769 167,471	60,594 7,604	2,587	72,677 8.408	22,
os Angeles (See (a) below)	6,100,133	3,337,334	1,088,116	67,396	22.036	74,039	136
Portland (Oregon)	2,449,320	1,258,240	537,303	39,323	4,814	19,542	46.
Sacramento (See (a) below) San Francisco (See (a) below)	4,203,048 2,655,015	2,163,917 1,321,845	1,025,239 601,952	31,920 43,998	10,553 12,899	41,883 30,204	55. 44.
San Jose (See (a) below)	4,505,699	2,489,282	919,320	43,898 37,725	13,596	50,675	66
Seattle (Washington)	4,135,188	2,212,296	862,410	39,926	11,169	38,462	74,
ernational	1,757,008	1,077.839	262,491	1,124	302	1,508	23.
Puerto Rico	376,211	99,781	65.459	306	69	239	1,
Other	1,380,797	978,058	197,032	818	213	1,269	22,
als for states not shown above						-	
a) California b) Illinois	24,583,188 9,338,961	13,290,080 5,283,622	5,088,398 1,843,817	241,633 152,420	72,718 47,752	269,478 79,483	428, 196,
c) New York	15,081,928	8,116,739	2,800,454	217.899	59,262	127.825	455.
d) Ohio	8.441.961	4,999,713	1,562,576	126,980	20.893	63,903	149.
(e) Pennsylvania	9.646,214	5,481,946	2,016,769	198,163	28,047	79,514	155,
(f) Texas	12,612,868	7,163,171	1,959,993	164,147	62,073	141,282	242,

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Table 7 -- Number of Returns Filed, continued

Internal revenue regionS and districts, states and other areas. States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Estate tax (8)	Giff tax (9)	Employment taxes (10)	Exempt organizations (11)	Employee plans (12)	Excise taxes (13)	Supplement document (1-
Inited States, total	58,629	148,014	28,914,475	483,856	1,015,906	839.857	10,170,15
(orth-Atlantic Region	10.041	27,025	4,058,587	60,362	186.385	87.598	1,340,68
Albany (See (c) below)	488	1,712	252,624	4,511	9,520 4,606	7.184	75.03
Augusta (Maine) Boston (Massachusetts)	289 2.033	814 5,663	168,524 749,002	3,149 17,683	4,606 35,660	6,910 15,708	44,56 243,53
Broaklyn (See (c) below)	1,711	3,521	782,521	7,624	31,227	13,491	278,24
Buffalo (See (c) below) Buffington (Vermont)	787 155	4,058 367	452,939 98,685	9,288 1,931	21,344 2,686	12,523 3,111	116.85 24.69
Hartford (Connecticut)	1,532	4.005	447,338	9,304	22,496	10,145	167,22
Manhattan (See (c) below)	2,454	5,292	827,194	21,989	47,817	10,064	301,62
Portsmouth (New Hampshire) Providence (Rhode Island)	286 306	934 659	155,686 134,054	2,697 2,186	5, <b>308</b> 5,721	5,369 3,093	52,86 35,84
Ald-Atlantic Region	7,896	18,007	3,733,388	84,501	184,886	75,997	1,186,79
Battimore (Maryland & D.C.)	1,407	3,371	650.651	13.961	30,143	9,350	223,48 371,18
Newark (New Jersey)	2,659	5,090	1,040,340	12,932	46,685	23,470	371.18
Philadelphia (See (e) below) Pittsburgh (See (e) below)	1,660 654	3.991 1,711	804,333 438,845	15,938 8,544	40,132 21,373	17,970 11,815	218,98 100,63
Richmond (Virginia)	1,343	3,319	712,938	10,814	23,312	11,462	225,96
Wilmington (Delaware)	173	525	86,261	2,312	3,241	1,930	26,54
outheast Region	9,430	25,770	5,442,694	65,720	131,433	153,781	1,872,18
Attanta (Georgia) Birmingham (Alabama)	1,007 512	2,899 1,757	729,417 419,562	8.413 5.081	19,306 9,097	18,962 15,219	259,69 109,71
Columbia (South Carolina)	589	1,395	374,595	4,495	7,882	9.413	102,60
FT. Lauderdale (Florida)	2,614	7,321	863,976	7.963	21,209	12,263	402.96
Greensboro (North Carolina) Jackson (Mississippi)	1,274 339	3,610 896	769,602 264,054	10,593 3.081	19,462 5,461	23,397 11,416	216,63
Jacksonville (Florida)	1 484	3,531 993	815,240	10,159	18,864	17,763	65,13 341,37
Little Rock (Arkansas)	307	993	256,782	3,522	5,295	13,518	79,38
Nashville (Tennessee) New Orleans (Louisiana)	829 475	2,049 1,319	523,744 425,722	7,246 5,167	14,092 10,765	17,412 14,418	143,25 151,40
Centrel Region	4,738	17,748	3,179,268	60,544	113,907	101,518	
Cincinnati (See (d) below)	921	2.358	465,429	10.084	19,074	10.589	824,29 132,30
Cleveland (See (d) below)	990	3,138	636,447	12,784	26,338	19,124	178,67
Detroit (Michigan) Indianapolla (Indiana)	1,279 835	7,537 2,514	971,152 556,451	15,929 13,300	37,146 17,407	24,784 25,025	263,00 127,36
Louisville (Kentucky)	497	1,640	377,588	5,486	9,325	15,165	88,90
Parkersburg (West Virginia)	216	561	172,201	2,961	4,617	6,831	34,03
lidwest Region	7,363	21,452	3,832,499	79,948	140,229	187,324	979,95
Aberdeen (South Dakota) Chicago (See (b) below)	135 2,309	622 4,885	100,029 930,370	2,041 17,024	2,196 44,441	7,963 19,848	19,50 303,91
Des Moines (towa)	2,309 766	1 599	347.986	8.029	11,409	17,400	63.90
Fargo (North Dakota)	766 198	694	97,929	2,489	2.926	12,719	63,90 19,30
Helena (Montana) Milwaukee (Wisconsin)	169 785	737 3,642	121,255 575,328	2,405 11,175	3,264 21,327	7,370 22,969	42,94 128,26
Omaha (Nebraska)	484	1.300	215,173	4.598	6,194	19,900	45,06
St. Louis (Missouri)	1,007	2,554	604,227	11,975	18,041	21,090	144,03
St. Paul (Minnesota) Springfield (See (b) below)	721 789	4,067 1,352	517,843 322,359	13,589 6,623	20,682 9,740	45,560 12,505	153,99- 59,03
outhwest Region	6,234	17,291	3,663,896	56,100	101,428	107,495	1,674,22
Albuquerque (New Mexico)	220	511	163,734	2,461	3,686	4,792	58.89
Austin (See (f) below)	941	2.977	559,931	8.347	11,055	14,381	259.73
Chayenne (Wyoming) Dallas (See (1) below)	102 1.418	444 3,622	67,830 817,070	1,320 11,701	1,387 22,580	3,056 25,552	21,07 405,47
Dalias (See (1) below) Deriver (Colorado)	702	2,163	428,183	7,572	13,539	12,889	182,123
Houston (See (f) below) Oklahoma City (Oklahoma)	657 664	2,139 1,558	433,708	5,254 5,494	13,514 8,435	10,125	269,79
Phoenix (Arizona)	790	1,5561	345,343 376,131	5,494 5,504	11.626	12,792 6,714	153,140 166,52
Salt Lake City (Utah)	145	569	156,922	2,436	5,396	4,664	65,591
Wichita (Kansas)	595	1,647	315,044	6,011	10,210	12,530	91,86
Vestern Region	12,312	18,353	4,777,249	76,088	176,101	122,805	2,145,614
Anchorage (Alaska) Boise (Idaho)	62 135	197 345	65,070 123,255	1,495 1,834	2,132 3,243	2,591 7,654	46,219 34,25
Honolulu (Hawaii)	. 330	1,106	126,048	1,988	5,744	1,419	70 74
Laguna Niguel (See (a) below) Las Vegas (Nevada)	2,491 202	2,791 598	919,914 127,690	12,190 1,526	33,745 3,849	14,168 7,992	430,160 58,49
Los Angelos (See (a) below)	2,804	2,808	902,367	13,845	36,839	10,583	405,25
Portland (Oregon)	506	1.827	361,683	6,160	12,394	13,405	148,112
Sacramento (See (a) below) San Francisco (See (a) below)	1,483 1,652	2,209 1,806	563,782 379,230	9,230 8,362	19,696 17,593	14,135 3,668	263,995 186,866
San Jose (See (a) below)	1,712	2,461	618,776	9,347	22,475	14,356	259,120
Seattle (Washington)	935	2,205	589,434	10,111	18,391	32,834	242,396
daruational	615	358	216,935	593	1,548	. 3,339	165,408
Puerto Rico Other	18 599	66 302	203,553 13,382	118	1,179	96 3,243	4,307 162,101
otals for states not shown above	243	302	13,302	475	367	3,243	162,10
(a) California	10.142	12,075	3,384,069	52,974	130,348	56,910	1,545,399
(b) Illinois (c) New York	3,098 5.440	6,237 14,583	1,252,729 2,315,278	23,647	54,181 109,908	32,353 43,262	382,950 771,951
(d) Ohio	5,440 1,911	5.496	1,101,876	43,412 22,868	45,412	43,262 29,713	310,984
(e) Pennsylvania	2,314	5,702 8,738	1,243,178	24,482 25,302	61,505 47,149	29,785 50,058	319,618 935,012
(f) Texas	3,016		1,810,709				

Table 8 — Number of Returns Filed Electronically

Service centers & districts	1986	1987	1988	1989	19
United States	24.814	77,612	583,462	1,160,516	4,193,2
Andover	0	172	15,631	74,672	291,1
Albany	-	172	3,327	10.692	34.6
Augusta Boston	=	_	_	2,44B 11,151	15,6
Buffalo	_	_	13,304	36,016	34.6 15.6 55.3 95.4 6.5 47.7 23.5
Burlington	_	_		1.546	6.5
Hartford Portsmouth	_	_	_	5,446	47.7
Providence	_	_	_	2,744 4,629	23,5
			<del></del>		12,1
Brookhaven Brookkyn	0	0	0	14,404	186,4
Manhattan	_	_	_	11,193 3,211	58.8 42,6
Newark	=	_	_	3,211	84,B
Philadelphia	0	8,913	68,508		
Battimore		8,913	80,508	69,198 8,559	319,4
Philadelphia	_			0,000	61,94 85,14 42,66
Pittsburgh	-		_	_	42,60
Richmond Wilmington	_	6,913	58,508	60,639	120.1
A/C International	_	_	_	-	9,6
Atlanta				<del></del>	
Atlanta		0	0	92,897	520,8 187,5 108,6
Columbia	_	_	_	35,081	187,50
Fort Lauderdale	_	-	_	9,096	69,09
Jacksonville		-	-	48,720	157,62
Memphis	1,953	18,376	152,199	238,122	699,40
8imingham			28.813	47,150	110.58
Greensboro	1,953	16,376	123,386	142,943	251.05 45.75
Jackson Little Rock	_	-	_	_	45.75
Nashville	_	_	_	49.020	67.35
New Orleans	=	_	_	48,029	143,20 81,44
Cincinnati					
Cincinnati	9,157 9,157	25,976 25,976	153,492 60,558	267,458 61,288 20,882	612,30
Cleveland	0.157	23,370	00,000	20 682	105,06 82,19
Detroit			_	51.582	136,67
indianapolis	_	_	62,036	51,582 82,482	161.32
Louisville	_	_	30,898	43,902 7,322	91,46 35,58
Parkersburg	<del>.</del>		_		35,58
Kansas City	0	440	5,450	42,778 12,471	474,21
Chicago Des Moines	-	-	_	12,471	166,01
Milwaukee	_	440			35,18 64,88
Springfield	_	440	5,450	14,001 16,304	64.88
SI. Louis	_	_	_	10,304	67,84 96,54
St. Paul	_	_	-	_	43.75
Austin	0	0	70.832	141,788	474,20
Albuquerque				_	35.42
Austin	_	-	_	26,623	35.42 88.59
Dallas Houston	_	_	70.832	26.623 97.565 17,578	203.41
Oldahoma City	_	_		17,578	51,49 50,12
Wichita	_	_	_	_	45,15
resno		C	10,592	43,342	
Honolulu	·		10,092	43,34Z	<b>225,84</b> 10,92
Laguna Niguel	_	_	=	10,536	120,14
Los Angeles	-	_	_	5.462	38,81
San Francisco	_	-		9,460 17,884	17,11
SanJose		<del></del>	10,592		38,04
)gdan	13,704	25,735	95,880	175,777	390,14
Aberdeen Anchorage	_	_	_	1,404 883	8,87
Boise	_	_	_	883 7,296	5,22
Cheyenne	_	=	=	4,721	10.38
Denver	-	_		22,018	8,87 6,22 14,33 10,38 52,86
Fargo	_	_	_	408	
Hélena Las Vegas	_	_	_	3,192	11,16
Omana	=	_	2 242	3,618	14,885
Phoenix	13,704	19,142	2,343 47,998	12,491 45,702	66.50
Portland		_	-	19,087	31 31
Sacramento	_	6,593	12,312	14,759	30,06: 33,58
Saft Lake City Seattle	_	_	16,657 17,570	12,391	33,582
		<u>-</u>		27,807	72,870
ther		. 0	18,878	104	
ion-ladivideal Returns'					
inited States		1987	1988	1989	1990
duciary		2,165	2,165	73,224	117,144
chedule K-1		24,770	24,321	336,244	745,861
artnership		3	38	509	50X
chedule K-1		41.000	238,000	460,000	500.000
mployee plans	***************************************				
500 C			128	408	
500 R			177	572	
500 C/R					

Table 9 — Selected Information from Returns Filed

Presidential Election	Returns showing designations	Dollar amount	Cumulative dollar amounts since 1972	•
Cempaign Fund	22.4 million	\$32,5 million	\$600 million	
Contributions to reduce the	Contributions	Dollar amount	Comulative since Contributions	1982 Dollar amount
public debt	252	\$65,000	11,586	\$2 million
Earned income credit	Returns	Dollars claimed	Refunds Issued	Retund dollars
	11.6 mkilon	\$6.5 billion	7.7 million	\$4,4 billion
Debtor master file	Returns	Collections	Cumulative Since 1981 (CS) Returns	and 1986 (NFD Collections
Child support (CS)	827,952	\$480.2 million	3.5 million	\$1.6 billion
Nontax federal debts (NFD)	568,803	\$320,7 million	2.2 million	\$1,1 billion
Master file accounts	Individual master file accounts	Business master tile accounts		
	152.7 million	31.3 million		•••••

Table 10 — Taxpayer Assistance and Education Programs

Assisting Texpayers	199
Write, call or walk-in	
Tetephone (including tele-tax)	56.084.399
Correspondence	171,955
Walk-in (at 723 sites)	7,103,542
Forms and publications	
Forms and publications distributed	300.000.000
Forms and publications telephone orders	5.792.298
Libraries, banks, postal service	3,732,230
distribution sites	64,000
Disaster/emergency assistance	*************************************
States	24
Counties	roo
Taxpayer education	
Outreach taxpavers assisted	304 / 00
Outreach community sites	721,539 7.386
VITA & TCE taxpayers assisted	2.848.401
Volunteers	79.683
Students using understanding taxes	4,200,000
Small business workshop attendees	\$5.135
Tax practitioner institute attendees	CO - DO
Taxpayer information	
Value of free advertising received	\$80,015,686
Broadcast (radio and television)	\$73.125.376
Print and putdoor	\$ 6.890.310
Television clinics/special programs	237
Estimated viewers/listeners	20,000,000
Newspapers using tax supplement	20,000,000
Estimated tax supplement circulation	42,300,000

Table 11 — Returns Filed, Examination Coverage (1990)

Individual, Istal 1.040.A TPI under \$25.000 Non 1.040.A TPI under \$25.000 TPI \$25.000 under \$50.000 TPI \$50.000 under \$50.000	Returns filed CY 1989 109,888,400 42,116,300 20,484,800 26,359,200 11,167,100 2,554,700	Revenue agents 202,786 12,262 16,465 27,967	Tex auditors 517,173 138,891	Service centers 163,181	Revenue officers	Total	Percent coverage
1040A, TPI under \$25,000 Non 1040A, TPI under \$25,000 TPI \$25,000 under \$50,000	109,888,400 42,115,300 20,464,800 26,359,200 11,167,100	202,786 12,262 16,465 27,967	517,173 138,891	163,181			
1040A, TPI under \$25,000 Non 1040A, TPI under \$25,000 TPI \$25,000 under \$50,000	42,115,300 20,464,800 26,359,200 11,167,100	12,262 16,465 27,967	138,891			883,140	0.80
Non 1040A, TPI under \$25,000 TPI \$25,000 under \$50,000	20,464,800 26,359,200 11,167,100	16,465 27,967		34.782	_	185,935	0.44
TPI \$25,000 under \$50,000	26,359,200 11,167,100	27,967	79.085	19.746	-	115,296	0.56
	11,167,100		138.089	29.762	_	195,818	0.74
	2.554.700	26.988	71,959	22,528	_	121,475	1.09
TP1\$100,000 and over		47,764	28,380	44,294	_	120,438	4.71
Schedule C-TGR <sup>2</sup> under \$25,000	2,167,800	9,368	18,928	1,088	_	29,384	1.36
Schedule C-TGR \$25,000 under \$100,000	2,667,300	20,756	25,499	3,478	_	49,733	1.86
Schedule C-TGR \$100,000 and over	1,464,200	33,117	9,754	6,647	-	49,518 8,304	3.38 1.30
Schedule F-TGR under \$100,000	638,000	3,151	4,744	409 447	-	7.239	2.69
Schedule F-TGR \$100,000 and over	269,000	4,948	1,844		<u> </u>		
Fidociary	2,625,300			<del> </del>		2,559	0.10
Partoerships		13,227			<u> </u>	13,227	0.80
Corneration, total	2,752,300	71,337	_	-	-	71,337	2.59
Assets not reported	230,300	3,261	_	-	_	3.261	1.42
under \$50,000°	773,600	8,349	_	_	-	8,349 7,635	1.08 1.97
\$50,000 under \$100,000	387,400	7,635	_	-	_	10.975	2.00
\$100,000 under \$250,000	550,100	10,975		_	-	7.872	2.58
\$250,000 under \$500,000	304,700	7,872	_			6.583	3.16
\$500,000 under \$1 mili	208,500	6,583 8,637	-			8.837	4.35
\$1 mil under \$5 mil	203,200 29,800	8,837 3,856	_			3.856	12.94
\$5 mil under \$10 mil	29,800 33,600	6,543				6.543	19.47
\$10 mil under \$50 mil	5,600	1.892	=	_		1.892	33.79
\$50 mil under \$100 mil	4.200	1.921	_	-		1,921	45.74
\$100 mli under \$250 mli \$250 mli and over	4.200	3 045	_	-	_	3,045	72.50
		-,	_	_	_	568	3.36
Form 1120F						9.964	0.74
Small business corporations	1,351,100	544	<del>-</del>			R44	
Ferm 1120 DISC			<del></del>	<del>.</del>		11.798	21.14
Estata, total	03,800	11,780	_	_	-	4,122	13.00
Gross estate under \$1 mil	31,700	4,122	-	_	_	8.500	29.28
Gross estate \$1 mil under \$5 mil	22,200	6,500	_	_		1 004	57 5B
Gross estate \$5 mil and over	1,900	1,094		<u>-</u>	<del></del>		
		1 640	_	_	_	1,840	1.33
Income estate and pitt Intal	118,439,600	313,955	517,173	163,181		994,309	0.84
Micreliananna	_	79	_				
Service center correspondence contacts		_		274,322	_	E/7,ULL	
Exempt organizations*	491,100	16,205			***	16,205	3.30
Employee plans	1.007.800	35,913		_	_	35,913	3.56

Table 11 — Returns Filed, Examination Coverage (1990), continued

		Recommended	l additional tax (in millions)	and penalties			Average penalty pe			No-charge percent <sup>s</sup>	
	Pevenue agents	Tax auditors	Service centers	Revenue officers	Total	Revenue agents	Tax auditors	Service centers	Revenue officers	Ravenus agents	Tax euditors
Individual, total	3,295	1,016	623		4.934	18,248	1,965	3,817		12	15
1040A, TPI under \$25,000	220	192	164	-	576	17,958	1,378	4.716		9	13
Non 1040A, TPI under \$25,000	103	100	22	_	225	6,243	1,269	1,131	_	12	14
TPI\$25,000 under \$50,000	204	233	105	_	542	7,278	1,690	3,524	_	10	14
TPI\$50,000 under\$100,000 TPI\$100,000 and over	257	137	54	_	448	9,512	1,896	2,398	_	11	20
Schedule C-TGR under \$25,000	1,230 65	135 42	237	_	1,602	25,755	4,750	5,345	_	14	25
Schedule C-TGR \$25,000 under \$100,000	201	97	,	_	108 304	6,959 9,697	2,237 3,787	1,345	_	10	11
Schedule C-TGR \$100,000 and over	914	71	31		1.016	27.608	7.308	1,735	_	9 12	12 18
Schedule F-TGR under \$100,000	19	11	3,	_	24	5,964	1.133	789	_	17	23
Schedule F-TGR \$100,000 and over	B2	4	ž	_	88	18,560	2,183	3,712	=	15	18
Fidaciary	110	_			110	42,992	_		_	17	
Pertnerahips	-		_	-	_	_	-	_		30	
Corporation, total	13,834	_	_	-	13,834	193,925				19	
Assets not reported	160	_	_	_	160	49,028	_	_		22	
under \$50,000	48	-	_	_	48	5,772	_	-	_	22	-
\$50,000 under \$100,000	38	_	_	_	38	5,003	_	_	_	23	_
\$100,000 under \$250,000 \$250,000 under \$500,000	82 115	-	-	_	82	7,490	_	_	_	21	_
\$500.000 under \$1 mil	76		-	_	115 76	14,563 11,485		_	_	23	_
\$1 mil under \$5 mil	258		_	_	258	29,245	_	_		22 18	_
\$5 mil under \$10 mil	186	_	_		186	48.197		=	_	15	_
\$10 mil under \$50 mil	426	_	_	_	426	65,084	_			13	
\$50 mil under \$100 mil	306	_	_	-	306	161,965	_	_	_	ã	_
\$100 mil under \$250 mil	874			-	874	454,840		_	_	Ě	_
\$250 mil and over	11,166		_		11,166	3,666,939	_	_	_	3	_
Form 1120F	99	_	-	_	99	174,448	_	_	_	32	_
Small business corporations	13	_	_	-	13	1,338	-	_		35	-
Form 1120 DISC	_	_	-	_	_	_	_	_	_	30	_
Estate, total	1.832			_	1.832	15.525					
Gross estate under \$1 mil	79	_	_	_	79	18,710	_	_		11	_
Gross estate \$1 mil under \$5 mil	534	-	-	_	534	52,112	-	_	_	8	_
Gross estate \$5 mil and over	1,219	_		_	1,219	1,114,534	_	-	_	10	_
GIR	247				247	150.526	······			15	
Income, estate and gift, total	19,331	1,016	623	-	20,970	62,160	1,965	3,713	=	15	15
Excise	219			-	219	5,313	_		-	8	_
Employment	340	2	_	111	453	6,885	1,003	-	5.831	6	3
Windfall prefit	511	_	• 45	_	656	972,264	_	18 283		4	_
Miscellaneous			<del></del>			445	_	_	_	4	_
Service center correspondence contacts				_	419		_	1.526	_		
Exempt organizations	**			_	36	2,216	_	_	_	19	_
Employee plans	47				47	1,305				20	

Table 12 — Returns Filed, Examination Coverage (1989)

				Returns o			
	Returns filed CY 1988	Revenue agents	Tex auditors	Service centers	Revenue officers	Total	Percen
individual, total	197,029,000	242,966	542,706	198,971		984,643	0.9
1040A, TPI' under \$25,000	32,887,000	20,336	150.585	37,801		208,722	0.6
Non 1040A, TPI under \$25,000 TPI \$25,000 under \$50,000	29,112,000	23,340	93,700	39,697		156,737	0.5
TPI \$50,000 under \$100,000	25,767,000 10.030.000	46,357 28.984	174,070 44,195	36,584		257,011	1.0
TPI\$100,000 and under	2.193.000	28,984 42 146	44,195 32,661	28,544 44,987		101,723	1.0
Schedula C-TGR <sup>2</sup> under\$25,000	2,135,000	13.092	14.053	44,987 910		119,794 28,055	5.4
Schedule C-TGR \$25,000 under \$100,000	2,596,000	26.422	20.213	3.317		49.952	1.3 1.9
Schedule C-TGR \$100,000 and over	1,381,000	37.517	8.501	6.286		52,304	3.7
Schedule F-TGR under \$100,000	665,000	1.875	3,616	323		5.814	0.8
Schedule F-TGR \$100,000 and over	263,000	2,897	1,112	522		4 531	1.7
Fiduciary	0.000.000						0.1
Parinerships							0.72
Corporation, total	2,774,940	56,165		***************************************		56.165	2.02
Assets not reported	231,000	2,486				2,486	1.0
Under \$50,000°	817.000	8,192				8,192	1.00
\$50,000 under \$100,000 \$100,000 under \$250,000	381,000 525,000	6,989				6,989	1.63
\$250,000 under \$500,000	325,000 317,000	8,899 5,296				8,899	1.70
\$500,000 under \$1 mil	211.000	3.654		,		5,296 3.654	1.67
\$1 mil under \$5 mil	203.000	5,639				3,034 5,639	1.73
\$5 mil under \$10 mil	28,000	2 627				2,627	2.76 9.38
\$10 mil under \$50 mil	31.000	5.335				5.335	17.21
\$50 mil under \$100 mil	6.000	1.819				1.819	30.32
\$100 mil under \$250 mil	4,457	1.862				1.862	41.78
\$250 mil and over	4,483	2.880				2.880	64.24
Form 1120F	16,000	487				407	3.04
Small business corporations							0.88
Form 1120 DISC							
Estato, total	52,000	12,463				12,463	23.97
Gross estate under \$1 mil	29,000	5,201				5,201	17,93
Gross estate \$1 mil under \$5 mll	21,000	6.236				6,236	29.70
Gross estate \$5 mil and over						1,026	51.30
Gift	104,000	1,276				1.276	1.23
income, estate and gift, total	115,504,040	336,963	542,706	198,971		1,078,640	0.93
ECHI	980,000	34,567				34,567	3.53
Employment	28,335,000	33,515	1,355		16,604	51,474	0.18
Winesall press	2,500	1,122				1,122	44.88
Miscellaneous		62		······································		62	
Service centar correspondence contacts						411,517	
Exemplorgenizations							3.11
Employee plans	1,835,000	36,681				38,681	2.00

Table 12 — Returns Filed, Examination Coverage (1989), continued

•		Recommended	additional tax (in millions)	and penalties			Average to penalty pe	r return		No-ch perc	ent <sup>a</sup>
	Revenue agents	Tax auditors	Service centers	Revenue officers	Total	Revenue agents	Tax auditors	Service centers	Revenue	Revenue agents	Ta
ndividual, total	2,755	991	476		4,222	11,340	1,626	2,293		11	1/
1040A, TPI under \$25,000	281	207	28		516	13,806	1.373	729		'i	i
Non 1040A, TPI under \$25,000	99	94	27		220	4,240	1,000	678		11	i
TPI\$25,000 under \$50,000 TPI\$50,000 under \$100,000	192	257	37		486	4,148	1,473	1,018		iù	i
TPI\$100,000 and over	264 914	97	98		459	9,098	2,203	3,432		9	i
Schedule C-TGR under \$25,000	914 62	169 32	243		1,326	21,685	5,179	5,393		13	2
Schedule C-TGR \$25,000 under \$100,000	190	73	å		95 272	4,699	2,243	804		9	1
Schedule C-TGR \$100,000 and over	691	58	32		781	7,195 18.430	3,591 6,767	2,793 5,142		. 9	1
Schedule F-TGR under \$100,000	10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	72		13	5.345	957	420		11 14	2
Schedule F-TGR \$100,000 and over			1			18,144	2.252	2 488		14	2
duciary	94		***************************************		94	29,416			***************************************	15	
arinerships											
erporation, total	12,211	•••••••			12,211	39,630				23	
Assets not reported	399				399	160.505				26	
Under \$50,000	54				54	6,598				31	
\$50,000 under \$100,000 \$100,000 under \$250,000	25				25	3,594				27	
\$250,000 under \$500,000	44				44	4.959				27	
\$500,000 under \$1 mil	45				58 45	10,891				27	
\$1 mitunder 5 mit	188				45 188	12,289				27	
\$5 mitunder \$10 mil	129				129	33,436 53,535				19	
\$10 mil under \$50 mil	338				338	63,702				17 12	
\$50 mil under \$100 mil	253				253	139.690				12	
\$100 mil under \$250 mil	586				586	318,166				ě	
\$250 mil and over	9,669				9,669	3,512,050				ž	
Form 1120F mail business corporations	424				424	939,728				32	
	14				14	1,777				33	
***************************************										27	
tate, total	740				740	59,346					
Gross estate under \$1 mil Gross estate \$1 mil under \$5 mil	110				110	21,559				10	
Grove actate \$5 mil and over	326 303				326	52,322				9	
					303	295,224				8	
Ti de la companya de	409				409	320.875				19	
income, estate and gift, total	6,237	991	476		7,704	18,554	1,826	2,393		13	14
				24	231	4,741	0/0		5,549	- 6	
······································	2,288	*************			2,288	2.038,984			***************************************	13	
						0.948				19	
· ···· cemor correspondence compets			555		555			1,349	***********		
······	36				36	2,370	*************	*****************		27	
ployee plans										23	**********

	Total	Individual	Partnership	Flduciary	Corporation	Sub-chapter S corporation	Domest internation sale corporatio
United States	1,158,252	883,140	13,227	2,559	71,337	9,984	84
North Atlantic	135,688	102,856	1,699	609	11,045	1,425	13
Mid-Atlantic Southeast	112,177 206,842	89,525 182,842	1,646 1,345	219 159	7,103	1,125	5
Central	132,222	93,599	1 425	372	11,458 8,470	2,065 1,244	5 5
Midwest	130,350	93,599 88,658	1.503 2,395	589	9.354	1,091	18
Southwest Western	199,474 235,391	152,324 188,137	2,395 3,213	263 344	11,921 11,741	1,713 1,290	11
International	6,108	5,199	3,213	344	245	1,290	''
North Allantic Region;	***************************************						
Albany	6,192	4,671	48	35	442	22 62	-
Augusta Boston	3,203 17,548	2,104 11,995	2 171	203	271 2.039	62	-
Brooklyn	22.622	13,403 10,653	87	2u3 1	1,705	255 197	,
Buffato	13,956	10,653	144	121	1,295	109	2
Burlington Hartford	2,036 13,334	1,531 10,178	2 232	120	105 1,467	16 216	2
Manhattan	25,267	18,654	786	124	2.893	385	5
Portsmouth	3,907	3,002	67	1	389	97	
Providence Andover Service Center .	4,453 10,881	3,495 10,881	160	3	439	65	-
Brookhaven Service Center	12,289	12,289	_	_		=	
Mid-Atlantic Region;							
Baltimore	21,198 18,723	13,089	224	49	1,312	205	
Newark Philadelohia	18,723	13,089 14,532 12,829	240	98	2,097	317	1
Pittsburgh	16,217 16,384	12,829	647 176	18 34	1,312 1,113	208 176	2
Richmond	17,208	14,154	336	20	1,109	193	
Wilmington	3,350	2,638	23	-	160	26	-
Philadelphia Service Center	19,097	19,097	<del>.</del>	<del>-</del>	<del>-</del>		
Southeast Region: Atlanta	35,239	23,457	***		1.743	274	
Birmingham	13,736	10,369	312 104	29 14	1,188	192	1
Columbia	13,736 9,197	7,166	30	14 2	639	56 429	
Fort Lauderdale Greensboro	28.514 17,292	24,502 12,079	156	17 28	1,650 1,201	429 184	1
Jackson	B,406	7,030	104 30 156 250 101	4	456	22	-
Jacksonville	26,715	20,473	139	24	1,556	541	2
Littie Rock Nashville	9,635 18,003	7,712 13,835	75 103	16 8	481 1,234	67 141	
New Orleans	20.089	16,203	75	17	1,310	159	
Atlanta Service Center	7,243	7,243		_		-	_
Memphis Service Center	12,773	12,773			<del>-</del>		-
Central Region:	ar ear	40.000					
Cincinnati Cleveland	25,005 22,554	10,553 16,018	190 283	163 100	1,522 1,772	150 155	1
Oetroit .	26.008	18,539	338	109 26 54	2.617	343	3
Indianapolis Louisville	18,409 13,218	14,012	379	54 11	1,249	416	
Parkeraburg	13,218 5,330	9,282 3,497	143 92	11 9	811 499	127 53	_
Cincinnati Service Center	21,698	21,698			=	=	
Midwest Region;			***************************************	***************************************			***************************************
Aberdeen	2,297	1,752	32	_2	181	13	-
Chicago Des Moines	33,061 9,499	19,357 6,587	194 28	- 224 39	2,622 816	278 43	7:
Fargo	7,458	2,603	17	6	194	20	
Helena Milwaukee	4,055	3,234	23	10	275	26	31
Omaha	10,545 6,563	7,311 3,920	84 47	32 21	992 363	131 34	31
St. Louis	16,787	11,629	719	121	1,277	197	10
St. Paul Springfield	17,377 8,993	12,163 6,387	193	105 29	1,711	231	3 2
Kansas City Service Center	13,715	13,715	166	29	923	118	24
Southwest Region:							
Albuquerque	4,693	3,674	38 108	19	304	50	_
Austin	23,114 3,025	18,540 2,307	108	45	1,823	50 205	-
Cheyenne Dallas	3,025 41,108	2,307 25,062	22 623	74	144 3,197	30 380	
Denver	18.555	11,737	430	14	1,018	295	";
Houston	23,443 15,235	19,207	399	14 52 24 11 3	1,220	128	1; 1; 1
Oklatioma City Phoenix	15,235 14,897	10,077 11,408	290 205	24 11	1,119 1,647	239 187	
Saft Lake City	5 552	3.866	76	3	440	57	"
Wichita	10,436 13,628	7,030	204	21	1,009	142	
Austin Service Center Ogden Service Center	13,628 25,788	13,628 25,788	_	_	=	_	=
497344444444444444444444444444444444444		23,700				<del>.</del>	<del></del>
Western Region: Anchorage	6,556	4.984	98	3	299	46	_
Boise	6,556 4,775	3.488 2.333	56	6	216	45	=
Honolulu Laguna Niguel	3,099 41,206	2,333 34,819	39 656	18	325 2,490	12 261	
Las Vegas	11.483	9.868	54	18 39 13	339	75	13
Los Angeles	52,817	34,411	703	36	2,504	280 98 91	28
Portland Comments	9.675	7,107	180	51	567	98	1
Sacramento San Francisco	20.442 20.644	16,971 16,957	503 257	78 21	1,082 1,441	91 129	15
San Jose	21,131	17.385	413	36 51 78 21 24 55	1.430	129 74	38
Seattle Fresno Service Center	17,494	13,745	254	55	948	179	38 14
Litzano del Alca Caullat	26,069	26,069		-	<del> </del>		

Table 13 --- Number of Returns Examined, continued

(By class of tax and by Internal Revenue regions, districts and other areas.)

	Estate	Gift	Employment	Excise	Exempt organization	Employee plans	Windtall profit
United States	11,798	1,640	69,971	41,258	16,205	35,913	526
North Atlantic	2,141	364	6,491	2,707	2,027	4,190	2
Mid-Attantic Southeast	1,507 1,701	131 259	3,097 15,346	2,707 2,239 7,019	872	4,661	
Central	1,425	176	9.730	5.155	1,626 4,762	2.959	.5
Midwest	1,644	208	9,638	10.523	2.542	5,749 4,310	5 55 10 442
Southwest Western	1,227 2,004	214 286	12,233 12,956	6.770 4.728	2,210 2,166	5,713	442
International	2,004 149	286	12,956 480	4,728 17	2,100	8,331	12
North Atlantic Region:					***************************************		<del>.</del>
Albany	148	18	665 418	143	_	_	_
Augusta Boston	436	1 89	418 2,129	143 343 225	~	-	1
Brooklyn	1		594	392	2,027	4,190	
Buttalo	256	68	791	500		-,,,,,,	= = = = = = = = = = = = = = = = = = = =
Burlington Hartford	412	63	219 421	183 170	-	_	_
Manhattan	443 857	125	860	523	=	Ξ	7
Portsmouth		=	162	189	=	=	
Providence Andover Service Center	-	_	232	59	_		_
Brookhaven Service Center	=	_	=	_	=	=	_
Mid-Atlantic Region:							
Baltimore	385	35	249	116	872	4,681	_
Newark Philadetobia	399 376	39	463	519	_	-,	=
Philadelphia Pittsburgh	376 144	36 6	680 756	91	_	_	_
Richmond	144 203	6 15	894	787 278	Ξ	=	=
Wilmington		_	55	448	=	Ξ	=
Philadelphia Service Center	-				_	-	-
Southeast Region:							
Attanta Birmingham	231	40	3,198 1,298	1,360 567	1,626	2,959	-
Columbia	_	=	661 998	641	=	_	_1
Fort Lauderdale	484	53 50	998	234	_	=======================================	_ _ 2
Greensboro Jackson	236	50	2,317 484	941 307	_	-	-
Jacksonville	235	29	484 3,112	583	_	=	2
Little Rock		1	749	531	-	Ξ	_
Nashville New Orleans	199 336	52 34	1,314	1,117		_	
Atlanta Service Center	330	64 	1.215	738	Ξ		2
Memphis Service Center		-	_	=	=	_	=
Central Region:		*************************				***************************************	
Cincinnati Cinveland	410	72	1,112	307	4,762	5,749	_
Clevetand Detroit	364 332 263	72 52 23 27	2,480 2,501	1,278 1,236	-	·	34 21
Indianapolis	263	27	1.501	504	=	Ξ	21
Louisville	56	- 2	1,462	1.382	Ξ		Ξ
Parkersburg Cincinnati Service Center	56 —	2	674	448	<del>-</del>	-	_
Midwast Region:						·····	
Aberdeen	ໝ	9	197	47	-	_	1
Chicago Des Moines	63 453 106 38 44	11	1,942	1.053	2,542	4,310	
Des Moines Fargo	106	22 17	879 229	976	_	_	1
Helena		20	260	4,334 160	= = = = = = = = = = = = = = = = = = = =	= = =	3 4
Milwaukee	179	12	1.256	506	=	Ξ	4
Omaha St. Louis	117 328	18 32	724 1,453	1.319	_	-	=
St. Paul	179	44	1,633	1,021 1,087	=	=	_
Springfield	137	23	1,065	120	=	=	1
Kansas City Service Center				<u> </u>		_	_
Southwest Region:			***				
Albuquerque Austin	22 156 39	11	447 1,613	129 613	-	_	6
Chayanne	39	6	325	152	Ξ	=	=
Dallas	322	47	2,674	152 700	2,210	5.713	93 10
Denver Houston	129 129	20 5	1,066 1,410	3.832	_		.10
Oklahoma City	170	58	1,410	698 1.484	Ξ	· =	183
Phoenix	139	58 19	1,632 937	1,484 322 267	=	=	137 12
Satt Lake City Wichita	121	44	840	267	_	-	1
Austin Service Center			1,289	573	=======================================	=	=
Ogden Service Center	-				_	_	_
Western Region:			***************************************			***************************************	
Anchorage Boise	9	-	907	210	_	_	_
Honolulu	50 28	<u>5</u>	446 234	463 112	Ξ	=	=
Laguna Niguel	297	39 10	2,093	495	=	=	7
Las Vegas	62	10	909	151	_	_	-
Los Angeles Pontland	485 162	51	2,689	1,126	2,166	8,331	6
Sacramento	162 236	39 42	806 912	583 458	=	=	=
San Francisco	317	14	1,349	458 145 342	ν Ξ	Ξ	
San Jose Seattle	207	31	1,185	342	· <u>-</u>	=	2
Seattle Fresno Service Center	153	55 —	1,426	663	=	-	=
		_	_	_	_	_	_

Table 14 — Additional Tax and Penalties Recommended After Examination

(By class of tax and by Internal Revenue regions, districts and other areas.) (In thousands of dollars)

	T	to at ta)	Education.		Sub-chapter S	***
United States	Total - 22,281,310	Individual 4.834,472	Fiduciary 109,974	Corporation 13.833.938	corporation 13.332	Esta 1,831,64
North Atlantic Mid-Atlantic	3,757,325 1,480,449	675,387	40,351 8,780	2,749,869 875,020	255 440	154,56 69,85
Southeast	2,360,226	394,250 784,337	2,153	1,282,733	2.461	136,60
Central	2,935,556	374,034	16,045	1.434.405	3.117	135.68 921,65 97.21
Midwest	2,852,515	548,158	6,856	2,093,925 2,836,234	324 4,693	97,21
Southwest	4,899,235	1,011,488	26.015	2,836,234	4,693	318,94
Western	3,877,596	1,121,541	9,773	2,484,657	2,043	129.8
International	108,408	25,276	<del>_</del>	77,096		3,87
Iorth Atlantic Region:					_	
Albany	125,748 93,465	15,459	62	90,108	2	16,2
Augusta Boston	93,465 433,096	6,630 83,307	2,360	84,774 295,885	_	20.0
Brooktyn	317,095	101,424	2,300	192,056	12	29,0 3. 6,2
Buttaio	322,881	58,494	548	236,513	12	6.2
Burlington	4 R21	2,575	_	1,504	_	
Hartford	426,622 1,749,771	64,711	467	329,918	64	20,1
Manhattan	1,749,771	163,388	36.608	1,407,372	138 39	82,5
Portsmouth	50,739	18,212	-	31,443	39	
Providence	94,115	12,212	6	80,295	=	
Andover Service Center Brookhaven Service Center	32,545 116,429	32,545 116,429	_		_	
	1 10,429	110,429		<del> </del>	<del>.</del>	
tid-Atlantic Region:			***	400.000	291	
Battimore	351,305	66,928	237	192,982		15,0
Newark Philadelphia	450,995 197,858	117,285 67,973	374 7,695	293,155 97,482	3	18,0 20,3
Pittsburgh	119,322	40,301	372	53 421	145	4,4
Richmond	172.810	53,908	101	53,421 99,259	, , ,	11,9
Wilmington	145.877	5.574		138,721		. 1,0
Philadelphia Service Center	42,282	42,282	_	_	_	
outheast Region:						
Atlanta	493,150	109 797	77	289,797	2,236	32,6
Birmingham	75,227	109,727 50,672	77 31	16.856	14	
Columbia.	46,591	25,120		16,616		
Fort Lauderdale	304,470	169,930	71	90,320	108	31,6
Greensboro	285,541	57,642	61	201,261	_	15.6
Jackson	101,295	38,500	1.571	59,196	=	
Jacksonville	217,035	123,121	306	65,807	78	11,5
Little Rock	42,821	23,123 52,176	===	11,760 330,816	18	13.7
Nashville New Orleans	417,197 298,222	52,176 55,651	27 9	200,304		30.3
Atlanta Service Center	58,190	56,190	-	200,304		50.5
Memphis Service Center	22,486	22,486			_	
	E-1400					
entral Region:	4 000 445	F0 077	10 000	202,855	867	876,59
Cincinnati Cleveland	1,203,145 541,529	56,277 59,902	13,265 617	397,663	4	12,9
Detroit	798,642	95,126	307	669,831	6	16.8
Indianapolis	156,864	50,868	1,649	63.208	1,989	13,0
Louisville	130,680	32,192	154	63,208 87,590	251	
Parkersburg	41,593	18,567	54	13,259	_	2,2
Cincinnati Service Center	61,103	61,103	_	_	-	
lidwesi Region:						
Aberdeen	9.447	5,342	2	2,228	_	1,1
Chicago	9,447 1,117,246	250,123	321	778,091	3	70,2
Des Moines	76,870	22,771	613	41,339	Ξ	2,5
Fargo	16,166	8,278	5	4,986		1.1
Helena	18,203	8,912		3,392	80	1,0
Milwaukee Omaha	323,107 130,986	36,257 11,116	1,104 266	274,886 112,404		4,5 2,3
St. Louis	400.782	75.794	269	289,903	86   1	4,6
St Paul	491,470	47.953	4.075	414,681	1	5.3
Springfield	213,129	28.502	189	171,816	233	4,2
Kansas City Service Center	55,110	55,110	_	_	-	
withwest Region:						
Albuquerque	169,007	15,545	128	8,384	_	142.9
Austin	230,091	144,976	144	60,577 4,141	Ξ	13,1 5 107,1
Cheyenne	14,405	9,264	_	4,141	_	5
Dalias	1,212,947	337,734	20,902	435,105	227	107,1
Denver	194,899	80,270	1	68,278	1,246	5.7
Houston .	2,245,206	96,761	12	1,985,150	3,037	10,7
Oklahoma City	296,233	74,917	102	86,596 105,866	171	7,3
Phoenix Salt also City	181,516 38,457	56,272 17,898	36	105,866 16,826		13,3
Salt Lake City Wichita	36,457 123,715	30,016	4,691	65,310	12	17,9
Austin Service Center	114,335	69,410	4,031		-	,,,,
Ogden Service Center	78,425	78,425	_		-	
						••••••
estern Region:	36,582	24,577	3	6,554	_	1 9
Anchorage Boise	30,382 58 129	16,570	12	35.140	_	3.2
Honolutu	58,123 30,616	9,946	12 50	10.638	Ξ	8.3
Laguna Niguel	772,227	227,745	6,736	472,215	179	21.0
Las Vegas	144,364	44,180	104	90,584	_	1,2 3,2 8,3 21,0 1,2
Los Angeles	1,138,913	344,610	_	745,753	_	24,3
Portiand	117,552	40,254	350	60,351	822	10,9
Sacramento	163.662	113,246	650	27,738	997	11,1
San Francisco	847,689 330,326	81,414	191	740,029	19	15,8
San Jose	330,326	82,133	255	209,794	19	23.7
Seattle	148,163	47,487	1,422	84,859	25	8,38
Fresna Service Center	89,378	89,378	-	-	_	-

Table 14 --- Additional Tax and Penalties Recommended After Examination, continued

(By class of tax and by Internal Revenue regions, districts and other areas.) (In thousands of doltars)

(In thousands of dollars)	usands of dollars)									
	Gift	Employment	Fxcisa	Employee plans	Exempt organizations	Windtall profit	Miscellaneous			
United States	248,863	452,747	219,168	46,849	35,917	556,335				
North Atlantic	14,949	94,016	27,525	6,604	3,804	*****************	31			
Mid-Atlantic	63.380	26,516	35,191	2,177	4,836	_!	_			
Southeast	25,151 25,085	74,748	44,805	1,901	6,187	39	31			
Central	25,085	64,307	26,881	22,772	5,635 .	41,620	_			
Midwest Southwest	22,160 82,480	56,174 51,155	21,563 38,247	1,663 9,613	4,471 5,720	9 514,846	Ξ			
Western	13,655	84,484	24,149	2,119	5,264	21	=			
International	4	1,347	807			_	_			
North Atlantic Region:			***************************************							
Albany	1,586	1,054 1,083 19,705	889	_	_		_			
Augusta		1,083	977	_		1	= = = = = = = = = = = = = = = = = = = =			
Boston Brooklyn	2,450	9,057	329 3,813	6,604	3.804		_			
Buttato	628	5,629	14,792	0,004	3.004		=			
Burlington	_	292	451			_	-			
Hartford	3.776	6,988	597	-	Ē	_	_			
Manhattan Portsmouth	6,508	48,642 898	4,598 146	_	_	_	-			
Providence	Ξ	668	934	_	=	=				
Andover Service Center	_		-	_	=	-	_			
Brookhaven Service Center	_	-	_	-	-	<b>-</b>				
Mid-Atlantic Region:		***************************************								
Baltimore	61,159	7,025 9,012	573	2,177	4,836	_	_			
Newark Philadelphia	1,173	9,012	11,924 44	_	_	_	_			
Philadelphia Pittsburgh	510 427	3,821 1,568	18,671	Ξ	Ξ	= = =	=			
Richmond	112	5,016	2,470	-	_	_	_			
Wilmington	=	73	1,509		_		_			
Philadelphia Service Center	_	-			_					
Southeast Region:										
Atlanta	14,946	26,572	9,092	1,901	6,187		= = = 31			
Birmingham Columbia.		4,846 1,468	2,809 3,387		_	=	=			
Fort Lauderdale	1,911	9,226	1,283	Ξ	=======================================		_			
Greensboro	710	7,816	2,351		_	_	31			
Jackson	-	1,281	709	_	_	39	=			
Jacksonville	491	11,301	4,339	_		Ē	_			
Little Rock Nashville	3,334 2,850	2,540 4,380	2.047 13,158	=			=			
New Orleans	908	5,319	5,630		_	_	_			
Atlanta Service Center	<del>-</del>	_	_		_	_	_			
Memphis Service Center	_	-			_	_	_			
Central Region:										
Cincinnati	18,821	5.069	994 6,202	22,772	5,635		-			
Cleveland Detroit	1,629 1,751	21,105 10,580	6,202 4,071	_	_	41,506 114	_			
Indianapolis	1,549	21,147	5,385	Ξ	Ξ	114	_			
Louisville	-	3,181	7,312	_	_	_	=======================================			
Parkersburg	1,334	3,225	2,917	_	-	-	_			
Cincinnati Service Center		<del>-</del>								
Midwest Region:						_				
Aberdeen Chicago	453	505 9,745	158 2,151	1,663	4,471	9	_			
Des Moines	523	3,684	5,191	1,003	4,4/1	_	=			
Fargo	264	1.080	446	-		=======================================	_			
Helena	3,960	694	120	_	=	_				
Milwaukee Omaha	61 893	5,243 2,105	958 1,821	-	***	-	_			
St. Louis	8,150	13,701	8,317	=	=	=				
St. Paul	907	16.039	2,263	=	Ξ	_	- - - - - - - -			
Springfield	6,951	3,078	136	-		_	_			
Kansas City Service Center			<u>-</u>	<del> </del>						
Southwest Region:										
Albuquerque Austin	103 1,412	1,553	343 3,462	_	Ξ	14	-			
Cheyenne	86	6.367 310	92	=	_		_			
Dallas	44.553	17,379	3,592	9,613	5,720	230,960	_			
Denver	25,729	3,997	9.670	-	-		-			
Houston Oldahorna City	7,641 1,251	7,529 4,702	13,711 3,114	=	=	. 120,578 118,168	_			
Oklahoma City Phoenix	1,251 896	4,702 3,594	3,114 1,296			118,168	=			
Saft Lake City		2.392	1.342	=	_	=	Ξ.			
Wichita	810	3,332	1,624	-	-	_				
Austin Service Center	-	_	-	_	_	44,925				
Ogden Service Center		-			·····	<del>.</del>				
Western Region:			200							
Anchorage Boise	364	3,767 1,032	393 738	_	_	=				
Honolulu		1,032 759	839	_	Ξ	_	_			
Leguna Niguel	2,680	35.543	6,009	_	_	21	_			
Las Vegas	84	6,934	1,263	· <del>-</del>		-	_			
Los Angeles Portland	607 1,142	12,603 2,508	3,404 1,162	2,119	5,264	_	_			
Portland Sacramento	4,192	3,777	1,948	=	=	=	=			
San Francisco	2,702	7,029	440		_	_				
San Jose	67	6,961	7,318	=	_	-	_			
Seattle	1,815	3,550	637	-	=	-	=			
Fresno Service Center										

Table 15 — Civil Penalties Assessed and Abated

(Dollars in thousands)

		ements		ments	Net penalties		
	Number	Amount	Number	Amount	Number	Amour	
Total, all civil penalties	29,677,208	11,848,617	3,741,656	5,769,417	25,935,550	8,079,20	
individual total	17,388,798	3,460,661	1,237,508	534,391	16.131,292	2,925,27	
Delinquency	1,880,632	882,270	219,995	197,781	1,660,637	684,48	
Estimated tax	4,550,151	917,524	190,125	90,113	4,360,026	827,41	
Fallure to pay	8,799,408	678,292	699,133	65,391	8,100,275	612,90	
Bad check	254,840	7,854	13,270	1,770	241,570	6.08	
Fraud	10,996	158.470	879	36,586	10,117	121,68	
Negligence	1,782,492	590,670	96,535	91,612	1,685,957	499.05	
Other¹	90,279	225,581	17,569	51,138	72,710	174,44	
Corporation total*	834.619	1.263.651	193,319	945,394	641.300	318,25	
Detinguency	158,197	487.993	34,180	459.104	124,017	28.88	
Estimated tax	286,278	367,206	41,681	250,682	244,597	116.52	
Failure to pay	374,476	251.558	116.818	219.475	257,658	32.08	
Bad check	3,277	224	164	62	3.113	16	
Fraud	547	53.977	Ai	10.721	506	43.25	
Negligence	9.740	60,956	324	2.847	9.416	58.10	
Other	2,104	41.737	111	2,503	1,993	39,23	
Employment total?	10,411,426	3,318,884	1,928,095	1,714,684	6,483,331	1,504,28	
Delinquency	2,513,366	957,223	429,090	382,664	2.084,276	574,55	
Failure to pay	4.933,505	447,216	890,266	161,110	4,043,239	286,10	
Federal tax deposits	2,839,055	1,895,338	605,381	1.168,338	2.233,674	727.00	
Bad check	116,212	5,940	2,390	383 99	113.822	5,55	
Fraud	874	5,237	58		816	5,13	
Other	8.414	7,930	910	2,010	7,504	5,92	
ixcise total*	438,871	167,442	117,136	148,620	319,735	40.82	
Delinquency	138,557	44,107	22,571	26,013	115,986	18,09	
Daily delinquency	41,264	49,903	30,481	42,833	10,783	7.07	
Faiture to pay	222,580	20,971	56,540	17,568	166,040	3.40	
Federal tax deposits	25,362	43,926	6,497	52,359	18,865	(8,43	
Bad check	4,255	100	189	7	4,066	9	
Fraud	1,222	17,632	124	519	1,098	17,11	
Other	3,631	10,803	734	7,321	2,897	3,48	
state and gift total	15,067	109,392	7,943	81,574	8,124	27.81	
Delinquency	6.338	73.054	2.646	53,540	3.692	19.51	
Failure to pay	9.138	32.636	5.103	27.108	4.035	5.52	
Bad check	250	234	77	143	173	9	
Fraud	10	742	.,	104	5	63	
Negligence	116	786	22	299	94	48	
Other	215	1.940	90	380	125	1,56	
UI other total*	451,528	1,261,668	195,311	1,378,352	256,217	(116,68	
Delinquency	242,845	1,208,089	130,191	1,343,583	112,654	(135,59	
Faiture to pay	123,061	11,361	41,205	8,714	81,856	2,64	
Bad check	2,720	102	305	32	2,415	7	
Negligence	220	845	- 51	194	169	65	
Missinginformation	14,531	16,030	9,548	10.203	4.983	5,82	
Other	68,151	25,239	14,011	15,526	54,140	9,71	
log-return'	157.897	2,246,921	62,346	968.482	95,551	1,278,43	

Table 16 --- Examination Results (by number of returns)

Additional tax proposed Refunds proposed No adjustments proposed	883,319 82,405 173,523
Total <sup>1, 2</sup>	1,139,247
Disposition of examined returns Not appealed Appealed administratively or	1,039,840
petitioned to the U. S. Tax Court	99,407
Total'	1,139,247

Table 17 -- Examinations Resulting in Refunds

(Excluding claims for retunds)

	Number of returns	Amount recommended (in thousands of doltars)
Individuals	47,269	189.351
Fiduciary	239	14.434
Corporations	4,924	376,126
Estate	1,840	70.097
Gift	36	521
Employment <sup>1</sup>	601	1,611
Excise	1,943	43,644
Total	56,852	695,784

## Table 18 - Information Returns

1990	(In millions
Information returns received Magnetic media Paper Total	967 50 1,017
Taxpayer contacts Underreporter Nonfiler Total	2.95 1.96 4.91
Additional tax and penalties recommended Underreporter Nonflier Total	\$1,500° \$2,023 \$3,523

# Table 19 - Delinquent Collection Activity

(in thousands)

in mousands;	
Faxpayer delinquent accounts	
Total yield	\$25,463,944
First bill	\$10,434,110
Subsequent bills	\$ 6.015.066
Additional action on taxpayer delinquent accounts	\$ 6.987.900
Other programs	\$ 2,026,869
Opening inventory	3.170
Issuances <sup>1</sup>	3.477
Dispositions	3,115
Closing inventory	0,
(a) Number of accounts (including queue)	3,531
(b) Number of queue accounts	750
(c) Balance of assessed tax, penalty and interest	\$19,676,072
Delinquent return investigations	
Opening inventory	2.067
Issuances*	1,419
Dispositions	1,181
Closing Inventory (including queue)	2.305
Number of queue accounts	608
Returns compliance levestigations closed	7
Miscellanopps Investigations closed	32
Offers in compromise received	7
Enforcement activity	•
Notice of federal tax lien filed	1,114
Notice of levy served upon third party	2.631
Seizures of property made	12
Contains of property made	14

# Table 20 — Criminal Investigation Activity

	Abusive compliance	Narcotic crimes	Organized crime	Public corruption	White collar	Total
Investigations initiated	529	1585	436	244	2486	5280
Total completed	560	1527	397	246	2513	5243
Prosecution recommended	393	1213	299	166	1157	3228
Indictments / Information	426	1038	315	149	947	2875
Convictions	383	831	262	147	849	2472
Sentenced:						
Total sentenced	407	754	248	157	850	2416
Sentenced to prison	*271	613	144	104	477	1609

# Table 21 --- Internal Audit Reports

	Number of reports	Percentage staff yea
National audits	33	
Regional audits	15	
Single office audits	58	-
Total	1061	-
System development reviews		10.1
Installation reviews	_	35.0
Program reviews		25.2
Integrity program	_	13.9
Financial reviews		14.9
Computer assistance to management	-	0.8

# Table 22 --- Internal Security Activities

	Convictions	Criminal misconduct	Background investigations	Accepted for prosecution
Cases initiated		2,810	3,533	
Narcotics	21	-	· –	18
Bribery	47	_		74
Theft	54	_	_	66
Assault	23		_	43
Impersonation	9	_	_	8
False statements	35		_	44
Embezziement	16	_	_	16
Other violations	62	_	_	72
Totals	257		341	

# Table 23—Employee Plans and Exempt Organizations Tax Rulings and Technical Advice (Closings)

Subject	Total	Taxpayers requests for tax rulings	Field requests for technical advice
Total	4665	4525	140
Actuarial matters Exempt Organizations Employee plans	367 3718 580	355 3634 536	12 84 44

Table 24 — Determination Letters Issued on Employee Benefit Plans

Letters issued	Stock bonus	Money purchase	Target benefit	Profit sharing	ESOP	Total defined contribution	Defined benefit	. Total
Initial qualification: Qualified Participating employees' Not qualified	342 354,098 0	2,360 247,480 2	280 21,941 0	8,417 2,897,515 8	55 32,315 0	11,454 3,553,349 10	1,867 609,612 4	13,321 4,162,961 14
Amendment: Qualified Not qualified	22B	1,747 3	122 0	5.15€ €	41 0	7,294 10	2,117	9,411 14
Terminations: Qualified Not qualified	1 0	5,979 12	10 0	11,100 24	٠ -	17,090 36	16,293 11	33,383 47
Total Qualified Not qualified	571 1	10,086 17	412 0	24,673 38	96 0	35,838 56	20,277 19	56,115 75

Table 25 — Exempt Organizations and Other Entities Listed on Exempt Organizations and Business Master File

	1989	1990
Section 501(c):		
(1) Corporation organized under act of Congress	9	9
(2) Titleholding corps	6,090	6,278
(3) Religious, charitable, etc	464,1381	489,882
(4) Social weltare	141,238	142,473
(5) Labor, agriculture organizations	72,689	71,653
(6) Business leagues	63,951	65,696
(7) Social and recreation clubs	61,455	62,723
(8) Fraternal beneficiary societies	99,621	100,321
(9) Voluntary employees' beneficiary societies	13,228	14,210
(10) Domestic traternal beneficiary societies	18,432	18,350
(11) Teachers' retirement funds	11	10
(12) Benevolent life insurance assns.	5,783	5,873
(13) Cemetery companies	8,341	8,565
(14) Credit unions	6,438	6,352
(15) Mutual Insurance companies	1,118	1,137
(16) Corps. to finance crop operation	17	19
(17) Supplemental unemployment benefit trusts	674	667
(18) Employee funded pension trusts	8	8
(19) War veterans' organizations	26,495	27,460
(20) Legal service organizations	200	197
(21) Black lung trusts	22	22
(22) Multi-employer pension plans	0	O
(23) Veterans associations founded prior to 1880	0	2
(24) Trusts described in section 4049 of ERISA	0	C
(25) Holding companies for pensions etc.	43	107
501(d) Religious and spostolic organizations	94	94
501(e) Cooperative hospitals .		78
501(f) Cooperative service organizations of operating	1	1
501(k) Treatmest of certain organization providing child care	7	
521 Fermers'cooperatives	9 476	2,372
Sub-total exempt organizations (EO)	992.461	1.024.766
Taxable farmers' cooperatives'	3.295	3.276
Nonexempt charitable trusts	42 314	45,401
Total EOs and other extitles	1.038.070	1,073,443

Table 26 — Exempt Organizations Applications (Disposals)

	Approved	Denied	Other*	Tota
Section 501(c):				
(1) Corporation organized under act of Congress	0	0	1	
(2) Titleholding corps	204	3	142	349
(3) Religious, charitable, etc	29,780	464	10,129	40,373
(4) Social welfare	2,116	46	845	3,007
(5) Labor, agriculture organizations	478	1	125	604
(6) Business kiagues	2,347	48	527	2,923
(7) Social and recreation clubs	1,298	51	594	1,943
(8) Fratemai beneficiary societies	38	2	24	6-
(9) Voluntary employees' beneficiary societies	1,338	3	409	1,75
(10) Domestic traternal beneficiary societies	37	3	53	8:
(11) Teachers' retirement funds	0	0	0	
(12) Benevolent life insurance assns.	146	5	97	24
(13) Cametery companies	243	0	44	28
(14) Creditunions	4	0	1	- 1
(15) Mutual insurance companies	7	1	106	11-
(16) Corps, to finance crop operation	. 0	- D	0	
(17) Supplemental unemployment benefit trusts	9	0	17	2
(18) Employee funded pension trusts	0	Ö	0	- 1
(19) War veterans' organizations	155	Ö	47	20
(20) Legal service organizations	6	Ö	4	1
(21) Black lung trusts	0	0	0	
(22) Multi-employer pension plans	0	0	0	
(23) Veterans associations founded prior to 1880	0	0	0	
(24) Trusts described in section 4049 of ERISA	0	0	0	
(25) Holding companies for pensions etc.	0	. 0	60	6
501(d) Religious and apostolic organizations	2	0	1	
RAT (a) Canaparetius baenitais	0	0	0	
501 (f) Cooperative service organizations of				
operating educational organizations	0	0	0	(
521 Farmers' cooperatives	**	1	21	61
Nonexempt charitable trusts	25	0	13	31
National Office rulings and determinations letters	378	28	89	49
Total	38,649	656	13,349	52,65

Table 27 - Internal Revenue Collections, Costs, Employees and U.S. Population

•						,	verage positions realit	red
Fiscal year	Operating cost (1)	Collections (2)	Cost of collecting \$100 (3)	Population (thousands) (4)	Tax per capita (5)	Total (6)	National Office (7)	File
1961	413,295,238	94,401,086,398	0.44	183,691	513.91	53,206	3,042	50,16
1962	450,080,420	99,440,839,245	0.45	186,538	533.09	56,481	3,401	53,08
1963	500,804,314	105,925,395,281	0.47	189,242	559.74	59,711	3,657	56,05
1964	549,692,131	112,260,257,115	0.49	191,889	585.03	61,059	3,839	57,22
1965	597,387,471	114,434,633,721	0.52	194,303	588.95	62,098	3,881	58,21
1966	624,861,929	128,879,961,342	0.48	196,560	655.68	63,508	3,982	59,52
1967	667,080,295	148,374,814,552	0.45	198,712	746.68	65,946	3,694	62,05
1968	699,190,304	153,363,837,685	0.46	200,706	765.48	67,574	3,967	63,60
1969	758,785,475	187,919,559,668	0.40	202,677	927.19	66,064	3,862	62,20
1970	886,159,162	195,722,096,497	0.45	204,878	955.31	68,683	4,103	64,58
1971	981,065,297	191,647,198,138	0.51	207,053	925.63	68,972	4,358	64,61
1972	1,127,390,411	209,855,736,878	0.54	208,846	1,004.83	68,549	4,134	64,41
1973	1,162,009,945	237,787,204,058	0.49	210,410	1,130.11	74,170	4,505	69,66
1974	1,312,894,661	268,952,253,663	0.49	211,901	1,269.24	78,921	4,310	74,61
1975	1,584,711,486'	293,822,725,772	0.54	213,559	1,375,84	82,339	4,531	77.80
1976	1,667,311,689'	302,519,791,922	0.56	215,142	1,406,14	84,264	4,732	79,53
1977	1,790,588,738'	358,139,416,730	0.50	217,329	1,647,91	83,743	4,994	78,74
1978	1,962,129,287'	399,776,389,362	0.49	219,033	1,826,61	85,329	4,919	80,41
1979	2,116,166,276'	460,412,185,013	0.46	220,999	2,083,32	86,168	4,978	81,19
1980	2,280,836,622'	519,375,273,361	0.44	228,231 <sup>4</sup>	2,275.66 <sup>2</sup>	87,464	5,114	82,35
1981	2,465,468,704'	606,799,120,630	0.41	230,613 <sup>4</sup>	2,631.24 <sup>2</sup>	86,156	5,110	81,04
1982	2,626,338,036'	632,240,505,595	0.42	232,962 <sup>2</sup>	2,713.92 <sup>2</sup>	82,857	5,098	77,75
1983	2,968,525,840'	627,246,792,581	0.47	235,225 <sup>4</sup>	2,666.58 <sup>2</sup>	83,605'	4,357*	79,24
1984	3,279,067,495'	680,475,229,453	0.48	237,454 <sup>4</sup>	2,665.71 <sup>2</sup>	87,635'	5,327*	82,30
1985 1986 1987 1988 1989	3,600,952,523' 3,841,983,050' 4,365,816,254' 5,069,376,692' 5,198,546,063' 5,440,417,630'	742,871,541,283 762,251,812,225 886,290,589,996 935,106,594,000 1,013,322,133,000 1,056,365,651,631	0.48 0.49 0.49 0.54 0.51	239,714* 241,995* 244,344* 245,329* 249,412* 251,329	3,098.99° 3,232.51° 3,627.22° 3,792.17° 4,062.84° 4,203.12	92, 254 95,880 102, 188 114,873 114,758 111,858	5,454 5,361 6,253 6,934 7,895 7,459	86,80 90,51 95,93 107,93 106,86 104,39

Table 28 — Internal Revenue Service Costs by Activity

Appropriation by activity		Total	compensati	sonnel on and benefits	Other	
	1989	1990	1989	1990	1989	199
Total obligations, appropriations and reimbursements	5,230,062	5,502,151	3,794,064	3,999,030	1,435,998	1,503,12
Obligations against appropriated tunds	5.198.085	5.440.418	3 777 781	3,863,086	1,420,324	1,477,33
Salaries and expenses		•••••	************************	***********************	***************************************	
Total	85,994	72,347	60,686	44,940	25,308	27,40
Executive direction	8,175	9,305	6,458	7.333	1,717	1,97
Management services	77,819	63,042	54,228	37,607	23,591	25,43
Processing tex returns						***************************************
Total	1,678,625	1,818,908	995,916	1,139,239	682,909	679,68
Returns processing and revenue accounting	1,184,110	1,240,184	757,066	838,709	427,044	401,47
Computer services	494,715	578,724	238,850	300,530	255,865	278,19
Examination and appeals						
Total	1,903,329	1,959,152	1,580,089	1,590,728	323,240	368.42
Examination	1,488,945	1,509,042	1,226,795	1,224,428	262,150	284,61
Appeals and tax litigation	248,601	279,041	216.362	229,443	32,239	49,59
Employee plans and exempt organizations	125,872	132,881	104,683	108,809	21,189	24,07
International .	39,911	38,188	32,249	28,048	7.662	10,14
investigation, collection and taxpayer service					***************************************	
Total	1,529,937	1,590,011	1,141,070	1,188,179	388.867	401,83
Tax fraud investigations	270,677	265,560	211,020	207,147	59,657	58,41
Collection	833,076	878,467	640,495	673,642	192,581	204,82
Taxpayer service	358,019	372,087	229,267	241,068	128,752	131,01
Enforcement litigation and technical	68,165	73,897	60,288	66,322	7,877	7,57
Reimbursable obligations, Total	31,977	61,733	16,303	35,944	15,674	25,78

Table 29 — Internal Revenue Service Costs by Office'

Internal Revenue office,		Personnel compensation	Travel	Equipment (4)	Other (5)	
district or region	(1)	(2)	(3)	101,248	1,278,584	
A. Total Internal Revenue Service	5,502,151	3,999,030	123,289	*************		
National Office	1,053,617	387,698	24,908 10,658	44,055 8,236	596.95 113,47	
North Atlantic	633,358	500,988 376,758	8,133	6,540	79.69	
Mid Atlantic Southeast	471,121 648,535	525,382	14,750	8,564	99,83	
Central	426,400	341,796	10,493	4,569	69,54	
Midwest	462,225	376,261	10.778	4,641	70,54	
Southwest	722 922	588.403	16,497 15,532	7,182	110,84	
Western	683,453 135,782	571,477 124,735	15,532	6,577	89,86	
Renional Appeals	135,782	124,735	3,529	2,629	4,88	
Regional Counsel	98,930	87,684	3,291	2,898	5,07	
Regional Inspection	54,866	46,908	3,469	1,340	3,14	
Martinsburg Computing Center	40,184	22,587	272 979	1,253 2,764	16,07 18,64	
Detroit Computing Center	70,758	48,373	979	2,764	18,64	
B. Regional commissioners' offices						
(excluding district directors offices and service centers)	438,299	123,734	16,395	11.448	284,72	
North Atlantic	31,328	15,107	1,511	2,113	12,59	
Mid Atlantic	58,985	14,480	1,369	1,336	41,60	
Southeast	66,811	13,804	3,201 1,946	1,428 1,664	48,37 37,16	
Central	52,979	12,207 11,976	1,438	1,426	37,16 37,21	
Midwest Southwest	52,052 60,119	16,355	3,467	2,394	57,90	
Western	94.025	39,805	3,463	1.087	49,67	
C. District directors offices and				.,		
E DISTRICT CHARLEURS CHICOS BILLO EBRYICE CONTORS	3,611,715	3,157,331	70,446	34,861	349,07	
North Atlantic	602.030	485,881	9,147	6,123	100,87	
Albany	20,786	16,883	624	417	2,86	
Augusta	9,372	7,717	361	74	1,22	
Boston	67,536	50,911	1,432	407	14,78	
Brooklyn	74,984	58,880	1,169	1,391	13,54	
Buttato	41,647	32,644	1,124	597	7,28	
Burlington	4,912	3,913	231	66	70	
Hartford	34,691	28,363	1,023	177	5,12	
Manhattan	104,264	87,476	1,333	528	14,92	
Portsmouth	10,170	8,056 8,274	422	130	1,56	
Providence	10,171	8,274	345	94	1,45	
Boston ACS	690	690	0	0		
Buffalo ACS	617	617	0	0		
Manhattan ACS	883	883	0	0		
North Attantic Region centralized training	454	0	418	0		
Andover Service Center	100,967	81,385	358	1,424	17.80	
Brookhaven Service Center	119,886	99,189	307	818	19,57	
		.,				
MId Atlantic	412,136	362,276	8,764 1,249	5,204 654	37.89 4,07	
Baltimore	64,918	58,940	1,553	846	5.30	
Newark	68,753	61,051	940	585	4,0	
Philadelphia Pittsburgh	57.419 32.723	51,853 28,568	702	412	3,0	
Richmond	45,454	37,763	1,185	1,232	5,2	
Wilmington	7,468	6,449	195	330	- 4	
Forms Distribution Center	8,790	7,244	24	49	1.4	
Baltimore ACS Site	472	102	0	0	3	
Newark ACS Site	134	3	0	0	1;	
Philadelphia ACS Site	533	383	0	0	15	
Mid Attantic Region centralized				_		
training	475	0	452 464	1,096	13.5	
Philadelphia Service Center	124,997	109,922				
Southeast	581,724	511,578	11,549	7,136	51,4	
Atlanta	79,013	67.724	2,091 604	1,161 40	8,03 9	
Birmingham	20,462	18,838		40 55	94 B-	
Columbia	15,688	14,277 50,711	510 1.443	55 654	3.4	
Fort Lauderdale	56,239 34,725	31,816	1,267	161	1.4	
Greensboro Jackson	13,744	12,578	431	16	''7	
Jacksonville	62,430	53,862	1,419	429	6,7	
Little Rock	14,815	13,202	629	75	9,,,	
Nashvilla	45,330	37,640	1,148	481	6.0	
New Orleans	35,967	29,611	892	2,095	3,3	
Southeast Region centralized training	523		433	. 0		
Attanta Service Center	107,570	94,629 82,342	409	1,524	11.0	
Memphis Service Center	90.840	82,342	248	445	7.8	
Charlotte Regional Development Center	1,326	1,296	25	0		
Atlanta ACS Sita	786	786	0	Ō		
Jacksonville ACS Site	1,217	1,217	0	0		
Nastrville ACS Site	1,049	1,049	0	0		

Internal Revenue office,	Total co	Personnel Impensation	Travel	Equipment	Other
district or region	(1)	(2)	(3)	(4)	(5)
C. District Directors Offices and Service Centers					
Central	373,421 50,336	329,589	8,547	2,905	32,380
Cincinnati Cleveland	50,336 49,142	44,149 43,931	1,299 1,557	640 145	4,248 3,509
Detroit	71,863	64,037	2,146	410	5,270
Indianapolis	43 ARG	64,037 37,484 18,700 10,109	1,285	262 134	4,448 1,071
Louisville Parkersburg	20.783	10,109	878 603	173	705
Cooperative Administrative Support					
Unit, Indianapolis Cooperative Administrative Support	51	0	0	0	51
Unit, Cleveland	85	57	2	2	24
Connerative Administrative Support			2		194
Unit, Cincinnati Treasury Complaints Processing Center	520 799	324 710	79	0 7	194
Detroit ACS Site	569	569	0	0	(
Cleveland ACS Site	589 585	589 585	0	0	6
Indianapolis ACS Site Central Region centralized training	1,163	363 0	381	ō	782
Cincinnati Service Center	121,866	108,345	314	1,132	12,075
Midwest	410,173	364,285	9.340	3,215	33,333
Aberdeen	4,963	4,322	287	30	324 4,853
Chicago Des Moines	100,232 18,003	92,953 15,836	2.180 630	246 76	1.46
Fargo	5,838 7,335	5,203	298	41	296
Helena	7,335	6,486	472	51	326
Milwaukee Omaha	30,005 14,618	26,638 12,843	833 454	120 183	2,414 1,138
St. Louis	46.905	40,938	1,301	707	3.959
St. Paul	38,491	33,960	1,145	762	2,62
Springfield Forms Distribution Center	17,067 7,345	15,245 5,826	711 35	64 27	1,047
Midwest Region centralized training	469	0	420	0	4
Kansas City Service Center	112,017	99,439	346	762	11,470
Treasury Complaints Processing Center	745 1.902	612 1,483	99 117	114	37 184
National Forensic Laboratory Cooperative Administrative Support	.,				
Unit, Chicago Chicago ACS Site	2,510	773	12	30	1,69
Chicago ACS Site St. Louis ACS Site	886 842	886 842	0	0	
			13,030	4,788	52,93
Southwest Albuquerque	642,803 9,934	572,048 8,873	401	4,700	601
Austin	44,992	40.436	1,469	302	2.78
Cheyenna Dallas	5,955 105,879	5,105 94,199	449 2,719	22 513	37: 8,44
Danias	48.524	43,592	1.329	191	3,41
Houston	48,524 72,817	63,204	1,669	324	7,62
Oklahoma City	33,799 29,152	30,397 25,885	1,130 730	188 168	2,08
Phoenix Saft Lake City	11.824	10,825	387	64	E44
Wichita	18.642	17,014 698	600	116	91
Treasury Complaints Center Dallas ACS Site	830 1,453	698 1,453	112 0	11	91
Denver ACS Site	853	853	0	Ď	i
Houston ACS Site	1,178	1,178	0	0	
Oklahoma City ACS Site Southwest Region centralized training	604	0	531	Ö	7.
Austin Service Center	66,077	74 344	509	1,109	10,11
Ogden Service Center	131 590	117,257	804	1,561 134	11,96 1,58
Austin Compliance Center Automated Examination System Project	38,643 57	36,735 0	191	26	1,56
	589,428	531,672	12,069	5,490	40,19
Western Anchorage	13,441	12.054	631	118	63
Boise	13,441 8,752	12,054 7,755	371	182	44
Honolulu Laguna Niguel	12,160 80,928	10,864 74,102	305 1,913	. 105 602	88 4,31
Laguna Riguei Los Angeles	110 789	100 523	2,340	1,225	6,70
Portland	23,083 17,555	20,138 15,914	698	200	2.04
Las Vegas	17,555 34,418	15,914 31,625	451 901	322 157	86 1,73
Sacramento San Francisco	53,943	48,388	728	394	4,43
SanJose	45.564	41,511	1,427	214	2,41
Seattle	40,647 2,731	35,970 2,704	1,077 27	290 D	3,31
San Francisco Quality Review Office Cooperative Administrative Support		-			
Unit, Los Angeles	264	34	2	15	21
Cooperative Administrative Support	6	0	0	0	
Unit, Fresno Treasury Complaints Processing Center	500 500	497	79	9	1
Forms Distribution Center	3 952	3,350	22	122	45
San Francisco ACS Site	1,108	1,108	0	0	
Seattle ACS Site	1,157 1,617	1,157 1,616	1	Ü	
Laguna Niguel ACS Site Kearney Mesa ACS Site	1	0	1	0	
Fresno Service Center	136,168	122,362	629	1.535	11,64
Western Region centralized training	545	0	466	٥	7

Table 30 - Internal Revenue Service Personnel Summary

Location and type	Average p reali		Number of employees at close of year		
	1989	1990	1989	1990	
Service total	115,360	112,987	113.622	115,425	
Permanent	113,378	111,543	111,980	114,49	
Temporary	1,982	1,444	1,642	1.93	
National Office	7,795	7,637	7,762	8,14	
Regional Offices*	107,565	105,350	105,860	108,285	
Data processing operations	35,914	38,149	37,037	39,580	
Collection	18,470	18,034	17,838	18,39	
Revenue officers	8,105	7.601	7,960	7,460	
Other	10,365	10,433	9,878	10,931	
Taxpaver service	7.495	7.449	7.677	8.457	
Taxpayer service specialists	1.267	1,308	1.381	1,415	
Taxpaver service representatives	2.622	2.411	2.580	2.573	
Other	3,606	3,730	3,716	4,469	
Examination	31.315	28.788	29.898	28.57	
Revenue agents	16.486	15.526	16.323	15.350	
Tax auditors	3.327	3.003	3.255	2.953	
Other	11,502	10,259	10,320	10,27	
Employee placs and exempt	***************************************				
erganizations	2,573	2,423	2,502	2,429	
EP/EO technicals	1,529	1,429	1,491	1.462	
Other	1,044	994	1,011	967	
Appeals	2,844	2.813	2.817	2.930	
Appeals officers	1.154	1.274	1,279	1.284	
Appeals auditors	194	222	221	232	
Other	1,496	1,317	1,317	1,414	
Tax traud	4,485	4.290	4.390	4.256	
Special agents	2.996	2.846	2.943	2.794	
Other	1,489	1,444	1,447	1,462	
Executive direction	125	134	147	152	
Managemest services	1,696	881	1.143	1,204	
Rasources managament	5,650	5,286	5,397	5,533	
Counsel	2,950	2,842	2,871	2,935	
Inspection	1,181	1,258	1,249	1,319	
international	682	640	656	659	

Table 32 --- Chief Counsel Tax Litigation Cases Received'

		Tax Court Cases						
	Small Tax Cases	Other than Small Cases	Total	Refund Litigation				
1985	14,884	34.258	49.142	1.023				
1986	14,587	34,200	48.787	1,454				
1987	14,230	29.266	. 43.496	1.085				
1988	12,249	19,451	31,700	1,141				
1989	12.256	19.594	31.850	1.154				
1990	10,693	17,682	28.375	1,048				

Table 31 — Appeals Workload

6	Mondocket	ed	Dockete	ıd
	Number	of cases*	Number	of cases'
	1989	1990	1989	1990
Received	41,842	42,814	23,590	18,637
Regular work (excluding TEFRA)	36,487	39.685	18,346	16,438
Tax shelters (excluding TEFRA)	3,993	2,144	4.419	1,112
TEFRA regular work	455	402	175	202
TEFRA tax shelters	907	683	650	885
Disposed of by agreement	47,446	39.845	30,604	27,101
Regular work (excluding TEFRA)	33,058	31,665	19,274	16,391
Tax shelters (excluding TEFRA)	13.663	7,587	11,188	9,946
TEFRA regular work	205	223	47	130
TEFRA tax shelters	320	370	95	534
Disposed of as unagreed	3.313	3,689	5,432	4.586
Regular work (excluding TEFRA)	3.227	3,591	4.013	3.065
Tax shalters (excluding TEFRA)	81	80	1,413	1,472
TEFRA regular work	2	- 1	4	17
TEFRA tax shelters	3	. ė	ż	32

Table 33 --- Chief Counsel Receipt and Disposal of Cases

Assistant Chief Counsel	Types of cases	Pending Oct. 1, 1989	Received*	Disposed	Pending Sept. 30, 1990
Criminal	Requests for grand jury	5,295	1,590	1,092	5,79
Tax	Complex cases Noncomplex cases	2,014 305	778 113	799 134	1,99 28
	Forfeiture cases	303	286	116	170
					***************
	Total, all regions <sup>s</sup>	7,614	2,757	2,141	8,240
	National Office (post review):				
	Criminal reference letters	0	661	661	(
	Declinations	0	50	50	
	Conterence memoranda	0	180	180	(
	Search warrants Form 1327	0	10 5,905	10 5,905	,
	Supplemental memoranda	ŏ	3,803	5,805	
	Preferral advice	ă	24	24	
	Fortestures	Ď	323	323	
	Other	D	4	4	
	Total, National Office	•••••		************	
	(postreview)	e	7,166	7.186	
		·····			
	Mational Office (case work):	0	32	32	
	Appeals Technical advice	ŏ	1,157	1,157	
	Undercover	ŏ	149	149	ě
	Compulsion orders	ŏ	12	12	i
	Search warrants	0	25	25	
	Congressional inquiries	0	19	19	
	Legislative	0	23	23	(
	Freedom of Information Act				
	(FOIA) Department of Justice	0	38	38	(
	declinations	0	12	12	
	Protests	ŏ	12	2	
	Manual	ŏ	70	70	
	Criminal tax bulletin	ŏ	ŏ	Ö	i
	Forteitures	ō	34	34	- (
	Other	9	53	62	- (
	Total, National Office				
	(case work)	9	1,626	1,635	
	***************************************				
	Total, National Office	\$	6,792	8,801	
	Total, all regions & National Office	7.523	11,559	10,942	8.24
Disclosure	Disclosure opinions	261	378	470	169
Jiligation	FOIA opinions	15	50	53	19
	Privacy Act opinions* FOIA litigation	393 46	126 66	508 40	11
	Privacy Act litigation	16	9	40 8	77
	Section 7217 litigation	2	ĩ	ĭ	- 3
	Section 7431 litigation	45	59	23	8
	Litigation/coordinations	11	35	41	
	Appellate litigation	28	18	15	29
	FOIA requests	186	101	238	4
	FOIA appeals	740	1,005	896	849
	Privacy Act requests	1	2	2	
	Privacy Act appeals	1	2	3	
	Total	1,743	1,852	2,298	1,297
Seneral Legal	Adverse actions	52	132	122	6
Services	Unacceptable performance	11	. 4	6	
	Grievance arbitration	184	259	233	210
	Discrimination	221 7	290 13	261 14	250
				127	8
	Unemployment compensation				
	Unfair labor practice	57	154	7	
	Unfair labor practice Negotiations		154 7 21	7	
	Unfair labor practice Negotlations Impasse Contracts	57 3 11 48	7 21 371	7 22 357	16 63
	Unfair latior practice Negotiations Impasse Contracts Director of practice	57 3 11 48 26	7 21 371 5	7 22 357 20	16 67
	Unfair labor practice Negotiations Impasse Contracts Director of practice Miscellaneous	57 3 11 48	7 21 371	7 22 357	16 67
	Unfair labor practice Negotiations Impassa Contracts Director of practice Miscellaneous Child support/	57 3 11 48 26 111	7 21 371 5 442	7 22 357 20 417	16 62 11 136
	Unfair labor practice Negotiations Impassa Contracts Director of practice Miscellaneous Child support/ nortax debt	57 3 11 48 26 111	7 21 371 5 442	7 22 357 20 417	16 62 11 136
	Unfair labor practice Negotiations Impassa Contracts Director of practice Miscellaneous Child support/ nontax debt Forfeture	57 3 11 48 26 111 3	7 21 371 5 442 7 569	7 22 357 20 417 10 674	16 62 11 136
	Unfair labor practice Negotiations Impassa Contracts Director of practice Miscellaneous Child aupport/ noritax debt Forfetture Federal Tort Claims Act	57 3 11 48 26 111 3 180 3	7 21 371 5 442 7 569 5	7 22 357 20 417 10 674 6	16 63 11 136 7
	Unfair labors practice Negotiations Impassas Contracts Director of practice Miscellaneous Child support/ nomtax debt Forfetture Federal Tort Claims Act Bivens	57 3 11 48 26 111 3	7 21 371 5 442 7 569 5 159	7 22 357 20 417 10 674	16 63 11 136 7 16
	Unfair labor practice Megodations Impassa Contracts Director of practice Missellaneous Child support/ nontax debt Forfelture Federal Tort Claims Act Blevers Claims collection	57 3 11 48 26 111 3 180 3 125	7 21 371 5 442 7 569 5	7 22 357 20 417 10 674 6 118 249 12	16 63 11 136 7 166 320
	Unfair labor practice Negocitations Impassa Contracts Director of practice Miscellaneous Child support/ nontax debt Forfeture Foderal Tor Claims Act Bivens Claims collection Ethics	57 3 11 48 26 111 3 180 3 125 309	7 21 371 5 442 7 569 5 159 266	7 22 357 20 417 10 674 6 118 249	16 67
	Unfair labor practice Megodations Impassas Contracts Director of practice Missellameous Child support montax ethi professor Federal fort Claims Act Bevens Claims collection Ethics Rules of conduct Conflict of interest	57 3 11 48 26 111 3 180 3 125 309 0 7	7 21 371 5 442 7 569 5 159 286 14 32	7 22 357 20 417 10 674 6 118 249 12 33 13	16 61 13 136 72 166 326
	Unfair labor practice Megotlations Impassas Contracts Contracts Contracts Missellameous Missellameous Missellameous Missellameous Missellameous Child support/ nontax debt Foderal Tort Claims Act Bevers Culmiss Contract Culmiss Contract C	57 3 11 48 26 111 3 180 3 125 309 0	7 21 371 5 442 7 569 5 159 286 14 32	7 22 357 20 417 10 674 6 118 249 12	16 63 11 136 7 166 320
	Unfair labor practice Megodations Impassas Contracts Director of practice Missellameous Child support montax ethi professor Federal fort Claims Act Bevens Claims collection Ethics Rules of conduct Conflict of interest	57 3 11 48 26 111 3 180 3 125 309 0 7	7 21 371 5 442 7 569 5 159 286 14 32	7 22 357 20 417 10 674 6 118 249 12 33 13	16 61 13 136 72 166 326

Assistant Chief Counsel	Types of cases	Pending Oct. 1, 1989	Received*	Disposed	Pending Sept. 30, 1990
Beneral Legal	Federal Advisory Committee				
Services	Act Tort claims	0	3 28	3 16	15
	Garnishment	12	158	157	i
	Bankruptcy	1	1	. 2	(
	Expert witness Review/comment on	115	262	254	123
	legislation/regulations	0	5	1	
	Delegation orders	ō	4	3	1
	Total, all regions	1,579	3,582	3,484	1,677
	Adverse actions	1	В	7	
	Unacceptable performance	i	ĭ	ż	í
	Grievance arbitration	8	35	37	€
	Discrimination	27 2	22 15	31	15
	Unemployment compensation Untair labor practice	1	7	15 7	2
	Negotiations	4	7	8	1
	Impasse	.0	_0	.0	18
	Contracts Director of practice	20 0	480 9	482 9	18
	Miscellaneous	17	249	249	17
	Child support/nontax debt	1	14	15	ï
	Forteiture	4	30 44	34 40	0 17 0 4 3 7
	Federal Tort Claims Act Bivens	0 2	21	20	1
	Claims collection	7	23	23	7
	Ethics	1	93 103	90 95	4
	Rules of conduct Conflict of interest	1 3	103 123	95 124	9
	Labor or personnel	24	176	181	19
	Equal employment				
	opportunity	7	44	49	2
	Fiscal, budget or appropriation	2	105	99	
	Federal Advisory Committee	1	19	20	
	Financial disclosure				_
	statements Tort claims	2 29	290 240	292 217	0 52
	Garnishment	- 7	767	772	2
	Bankruptcy	3	471	473	1
	Expert witness	0	0	0	0
	Review/comment on legislation/regulations	1	15	16	0
	Delegation orders	2	22	22	ž
	Tetal, National Office	178	3,433	3,429	182
	Total, ell regions &	4 757	7.015		
	National Office	1,757		5,913	1,859
eneral Itigation	Chapter 7 bankruptcies Chapter 9 bankruptcies	2,153	3,287	3,127 8	2,313
	Chapter 11 bankruptcies	6,260	6,833	6,971	6,122
	Chapter 12 bankruptcies	94	. 8	20	98
	Chapter 13 bankruptcies	4,324 40	8,618	7,952 169	4,990 28
	Bankruptcy Act Nonbankruptcy insolvencies	40 87	173 .75	169 74	28 88
	Decedents; incompetents	310	230	259	281
	Collection suits				
	(U.S. plaintiff) Suits against U.S.	2,015 2,316	4,181	3,618 1,822	2,578 2,187
	Foreign documents	2,310	1,000	1,022	2,10/
	requests	5	7	- 11	1
	Tax return preparers	27	10	17	20
	Summons enforcement Disclosure, FOIA & privacy	4,755	8,254	8,606	. 4,403
	acts	188	626	645	169
	Advisory opinions	1,654	7,162	7,188	1,628
	Total, all regions'	24,232	41,166	40.487	24,911
	National Office:				
	Appeals cases - adverse	105	137	145	97
	Appeals cases - lavorable	164	166	125	205
	Advisory cases	181	602	563	220
	Other centralized cases* District counsel cases	11	190	5 179	9 17
	Total, Mational Office	457	1,098	1,017	548
	Total, all regions' &				

Table 34 — Regional Offices Caseload Report All Cases

Region	Pending Oct. 1, 1989	Received'	Disposed	Pending Sept. 30, 1990
North Atlantic .	13,786	9,261	9,509	13,538
Mid-Atlantic	11,360	7.602	8.805	10,157
Southeast	8,802	10.651	10.780	8,673
Central	9.052	8,703	8.840	8,915
Midwest	9.827	8.567	8,782	9,612
Southwest	13,923	14.407	14.086	14,244
Western	28.911	18.877	23,494	24.294
Total regions	95,661	78,068	84,296	89,433
National Office	4.063	13.614	13.997	3,680
International	1,557	1,344	1,535	1,366
Grand total	101,281	93,026	99,828	94,479

Table 35 - United States Tax Court Cases (Excludes cases on appeal)

		All Tax Court cases Taxes and penalties			Small tax cases Taxes a	nd penalties
Desc. 0-1 1000	Number of cases	In dispute	Determined	Number of cases	In dispute	Determined
Pending Dct. 1, 1969 Received Dispassed Pending Sept. 30, 1990	52,432 28,003 36,359 54,076	\$23,235,287 \$17,086,083 \$ 5,984,039 \$33,455,785	\$1,600,586	10,449 10,778' 11,901 9,326	\$37,036 \$39,357 \$37,845 .\$39,199	\$17,353

# Table 36 — United States Tax Court Opinions

		Summary & small tax case bench opinions			Published memorandum & regular bench opinions		Total	
Prevailing party (by decision line)		1989	1990	1989	1990	1989	1990	
Decided in favor of the government	Number	179	192	276	284	455	476	
	Percent	46.4	46	31.3	33	35.9	37	
Decided in tayor Number of the taxpayer		15	19	32	29	47	45	
	Percent	3.9	5	3.6	3	3.7		
Decided - Rule 155	Number	186	194	418	387		581	
	Percent	48.2	46	47.4	46	47.6	46	
Miscellaneous	Number	6	14	156	151	100	165	
	Percent	1.6	3	17.7	18	12.8	13	
otal opinions		386	419	882	851	1,268	1,270	

Table 37 - Appellate Court Case Record'

			Courts of		•	Suprema Court
Action		•	1989	1990	1989	1990
Decided in favor	Number		308	192	2	3
of the government	Percent		88.5	75.9	66.7	75.0
Decided in favor	Number		33	48	1	1
of the taxpayer	Percent		19.5	19	33.3	25.0
Decided partially for	Number		7	13	_	
taxpayer and partially for the government	Percent		2.0	5.1		
Total opinions			348	253	3	

# Table 38 — Tax Litigation Refund Suits'

fin thousands of dollars

	District Courts			ms Court	Total		
Status	Number of cases	Amount in suits*	Number of cases	Amount in suits*	Number of cases	Amount in suits?	
Pending Oct. 1, 1989 Received* Disposed* Amount not refunded* Percent not refunded Percent 30, 1990	2.580 863 952 2.491	\$614.084 290,287 120,858 97,608 80.8% \$783,513	728 177 160	\$1,027,632 135,716 163,573 93,001 56,9% \$ 999,775	3,308 1,040 1,112 3,236	\$1,641,716 426,003 284,431 190,609 67.0% \$1,783,288	

Table 39 — Trial Court Case Record (Opinions Rendered — Refund Litigation)

		Claims court			Total	
Action		1990	1989	1990	1989	1990
Number	65	36	382	202	447	238
Percent	B9.1	73.5	78.8	65.2	80.1	66.3
Number	6	7	86	72	92	79
Percent	8.2	14.3	17,7	23.2	16.5	22.0
Number	2	6	17	36	19	42
Percent	2,7	12,2	3.5	11.6	3.4	11.7
	73	49	485	310	558	359
	Percent Number Percent Number	1589   1589	1989   1990	Number         65         36         382           Percent         89.1         73.5         78.6           Number         6         7         86           Percent         6.2         14.3         17.7           Number         2         6         17           Percent         2.7         12.2         3.5	Humber         65         36         382         202           Percent         89.1         73.5         78.8         65.2           Number         6         7         86         72           Percent         8.2         14.3         17,7         23.2           Number         2         6         17         36           Percent         2.7         12.2         3.5         11.6	1889   1990   1989   1990   1989   1990   1889   1990   1989   1990   1989   1990   1989   1990   1989   1990   1989   1990   1989   1990

Table 40 - Receipt and Disposal of Cases: Associate Chief Counsel (International)

Types of cases	Pending Oct. 1, 1989	Received	Disposed	Pending Sept. 30, 1990
Competent authority	12	22	22	12
Congressional correspondence	3	24	22	5
forms and publications	0	1	1	ō
General correspondence	9	42	39	12
General Counsel memoranda	1	0	-ñ	· 1
internal memoranda	27	31	25	33
ndustry specialization program projects	0	0	ō	-ñ
egistation	9	3	8	
Miscellaneous	32	44	35	41
Private letter rulings	114	145	126	133
Regulations	115	23	35	103
Revenue rulings	102	60	49	113
echnical advice memoranda	17	8	14	11
echnical assistance - non-ISP	117	277	239	155
Fechnical coordination report	5	4	6	3
itigating tax	105	52	64	93
reaties	44	13	10	<b>47</b>
Criminal tax function	4	0	4	Ö
General litigation function	559	583	809	333
ax litigation function	282	12	27	267
[atal	1,557	1,344	1,535	1,358

# Table 41 — Receipt and Disposal of Cases: Associate Chief Counsel (Technical)

Types of cases	Pending Oct. 1, 1989	Received	Disposed	Pending Sept. 30, 1990
Requests for rulings	1,853	3,488	3.898	1,441
Technical advice	128	230	199	159
Revenue rulings and revenue procedures	636	340	336	640
News releases	14	42	39	17
Changes in accounting methods	5.655	3,592	5,506	3,741
Changes in accounting periods	627	2,211	2,618	220
Earnings and profits determinations	3.377	1.387	2,807	1,957
Congressional correspondence	82	1.535	1,501	116
Technical and general correspondence	151	1,144	1,131	164
Reviews of field determinations	3	4	7	
Technical study projects	41	37	42	36
Regulations projects	430	167	135	462
Legislative projects	24	30	26	28
Assistance outside technical	432	1,516	1,400	548
Technical coordination reports	31	26	51	5.7
Technical field conferences	ō	- 1	i	ō
Rulings disclosure ·	149	1,019	1.062	106
Reviews of actions on decisions	3	34	37	
Special projects	Ž	114	93	21
General Counsel memoranda	49	30	72	7
Office memoranda	27	27	52	ż
Total	13.714	18,972	21.013	9,573

# Table 42 — Comparison of Equal Employment Opportunity Statistics

Internal Rovenno		White		Black		Hispanic		American Cistander		an Indian/ In Native	Tota
Service	M	F	M	F	M	F	м	F	M	F	
Full time and part-time Seasonal	30577 5714	38900 13247	4393 1461	16666 6709	2089 495	3997 1694	1069 162	1400 267	189 58	398 221	99,57 30,02
Total	36,291	52,147	5,854	23,375	2,584	5,691	1,231	1,667	247	619	129,70
Federal civilian labor force — Source: GPM's 1990 11th Annual Report to Congress	M	White F	M	Black F	M	Hispanic F		American c fatander F		an Indian/ a Native F	Tota
	41%	33.5%	5%	11%	3%	3%	1.5%	1.5%	.5%	1%	1009
Internal Revenue Service full-time, part-time & Seasonal FY'80	M	White F	M	Black F	N	Hispanic F		American Clalander F		an Indian/ a Native F	Tota
	28%	40%	4.5%	18%	2%	4%	1%	1%	.25%	.5%	100%
Civilian tabor force Source: 1990 census data	M	White F	M	Black F	. <b>R</b>	Hispanic F		American c Islander F		an Indian/ a Rative F	Tota
	60%	26.5%	3.6%	3.1%	2.8%	1.3%	1.1%	.5%	.3%	.2%	100%

#### Footnotes for Table 1

- \* Less than 0.5%
- NOTE: Detail may not add to totals due to rounding
- 1. Includes Presidential Election Campaign Fund contributions of \$32,307,941 in fiscal year 1989 and \$32,469,427 in fiscal year 1980.
- 2. Collections of Individual Income tax are not reported separately from old-age, survivor's, disability and reciptal insurance (OASDHI) axes on wages, salaries, and self-employment income. The amount of OASDHI ax collections shown is based on sitemates made by the Secretary of the Treaty pursuant to the provisions of section 201(a) of the Social Security Act at amended and includes all OASDHI taxes. The amounts shown for the two categories of individual income taxes were desired by substracting the OASDHI tax estimates from the combined totals collected.
- 3 Does not include interest taid on retunds
- 4. Refunds from Forms 1040, 1040A, and 1040EZ including withheld taxes, minus FICA.

#### Footnotes for Table 2

NOTE: Detail may not add to totals due to rounding.

- 1 Includes Forms 1040SS/PR 1040C and 1040NR
- 2, includes Forms 1040X, 1120X, 2688, 4868, 7004, 1041A, and non-master file returns

#### Footpotes for Table 3

NOTE: Detail may not add to totals due to rounding. Amounts reflect adjustments made to data reported in prior years. Negative figures are displayed when prior year adjustments exceed current year receipts.

- 1. Receipts in the various states do not indicate the tederal tax burden of each since. In many instances, Nebegues in the various states to not microate the legeral as funding in a proper spring, in many instant lasses are collected in one state from measivents of another state. For example, withholding bases reported by employers located near state lines may include substantial amounts withheld from a principal officer, athough their operations may be located in another state, or throughout several states.
- 2. Corporate tax rates generally ranged from 15 to 39 percent of taxable income.
- 3. Includes taxes of \$127.9 million on unrelated business income of exempt organizations (Forms 990T). 4. Collections of individual income tax (withheld and not withheld) include old-age, survivor's, disability, and hospital insurance taxes on stainies and wages (RCA) and self-employment income (SECA), Estimated national totals for individual income tax and for employment taxes are shown in Table 1, and are used to obtain national totals for individual income taxes and for employment taxes in Table 2.
- 5. Individual income tax rates were 15, 28 and 33 percent of taxable income. Includes SECA taxes imposed
- 6. Includes fiduciary income tax collections of \$5.9 billion
- 7. Income tax withholding rates were 15, 28 and 33 percent. A combined FICA rate of 15.02 percent was imposed on taxable wages up to \$48,000 for tax year 1989. For 1990, the rate is 15.3 and the ware ceiling
- 8. Railroad retirement tax is divided into two tiers. Tier I tax rate was 7.65 percent for both employers and employees on the first \$51,300 of annual compensation. Tier II tax rate was 16.1 percent for employers and 4.9 secont for employees in the first \$35,100 of annual compensation.
- 9. A. tax rate of 6.2 percent was imposed on employers with one or more covered employees in each of 20 days in a year, each day being in a different week, or with a outsirely payroll for covered employee in cities at \$5.00 in the current or pre-editing caterial year. This was applied to the first \$7.00 or the fi
- 10. Estate and oift tax rates ranged from 18 to 55 percent.
- 1). Amounts not classified by state ordistries on the end of the fiscal year. This includes tax payments made to banks under the Federal Tax Deposit (FTD) System. These payments are included in collections but are not catastified by states untal splent of passing the results. Also includes are received allowable on mounter are not catastified by district untal splent of passing the results. Also includes are received also when on mounter the federal insurance Contributions Act. Designations by supplyers of portion of their taxes to the Presidential Residence Catagoging Fund are also included even though they are not collections, as such, because they on ordiffict taxplyer liability. Transfer of amounts to this fund was made on a national basis only and had no effect on district and regional collection data.

# Footnotes for Table 5

- \* Less than \$500
- 1. IRS issued \$85.3 million refunds totaling \$99.7 billion which includes \$2.4 billion in interest.
- 2. Includes \$1.4 billion paid in interest
- Includes earned income credits refunded in the amount of \$4.4 billion, refunds paid through direct deposit of \$4.1 billion, refunds of \$36? million paid on partnership and fiduciary returns, and \$524 million paid in intenst. The average refund for all individual income tax returns was \$520.
- 4. Includes withheld income tax, FICA, Railroad Retirement, and FUTA refunds and credits.
- 5. Includes credits and claims for gasoline and lubricating oil tax payments.
- 6. Includes Highway and Airport Trust Fund reclassification.
- 7. Includes credits for excess payments under the Federal Old Age and Survivors, Federal Disability, and Federal Hospital Funds of \$1.1 billion.
- 8. The source of this information is the U.S. Customs Service and the Bureau of Alcohol, Tobacco, and Firearms (BATF). Customs and BATF do not provide the number of refunds for this item.
- Includes refunds issued in September, 1990, minus refund reversals received in September, 1990, minus refund reversals received in September, 1990, minus refund reversals received in September, 1990, that were not classified by September 30, 1990 (the end of the fiscal year). For accounting and comparative purposes, the data included in this table must agree with the actual transactions affecting the return and interest appropriation accounts for the fiscal year.

#### Footnotes for Table 6

- 1. Includes 231, 437 refunds issued to fiduciaries and partnerships, and 3.3 million refunds issued through
- 2. In Table 5, Amount of Internal Revenue Refunds including interest, refund amounts are given for these
- Includes retunds issued in September, 1990, minus retund reversals received in September, 1990, that were not classatiled by district before September 30, 1990 (the end of the fiscal year). For accounting and comparative purposes, the data included in this table must agree with the actual transactions affecting the retund and interest appropriation.

#### Footnote for Table 7

- 1. Column contents for columns 2-14 are explained below by appropriate columns.
- (2) Forms 1040, 1040A, 1040 EZ, 1040NR, 1040SS-PR and 1040C, 1040 74,388,634 returns; 1040A 16,379,774 returns; 1040EZ 19,432,638 returns
- (3) Forms 1040ES
- (4) Form 1041
- (5) Form 1041ES
- (6) Form 1065
- (7) Forms 1120, 1120A, 1120L, 1120M, 1120S, 1120POL, 1120F and 1120H.
- (8) Forms 706 and 706NA
- (9) Form 709.
- (10) Forms 940, 940PR, 941, 941PR & SS, 941E, 942, 942PR, 943, 943PR, CT-1, and 1042.
- (11) Forms 990, 990PF, 990T, 990C, 5227 and 4720.
- (12) Forms 5500, 5500C, 5500G, and 5500R
- (13) Forms 720, 730, 2290 and 11C .
- (14) Forms 1040X, 1120X, 2688, 4868, 7004, and 1041A.

#### **Footnotes for Table 8**

- The "-" indicates the district dig not participate in electronic filing that year; 1990 was the first year electronic filing was available for individual returns autionwide. The 1950 volumes are as of May 24, 1990.
   Service centers aligned with current district configuration. Electronically filed molyidual returns were processed only in Andower, Cincilimata and Ogden Service Centers in 1990.
- 2. Fiduciary, partnership and employee pension plan returns where filed nationwide to Andover Service Center for processing

#### Footoote for Table 10

1. Figures provided by the Advertising Council reflect calendar year 1989 public service campaigns

#### Footnotes for Table 11

- 1 Total positive income
- 2. Total gross receipts
- 3. Balance sheet assets.
- 4. Exempt organization examinations includes the following

#### Rumber of returns examined by type

501(c)(3) - Private foundations	1,278
501(c)(3) - All others	3,240
501(c)(4) - Civic (sagues, social wettare	624
501(c)(5) - Labor, agricultural, horticulture	638
501(c)(6) - Business leagues	953
501(c)(7) - Social and recreational clubs	916
501(c) - All others	904
Form 1120 POL	324
Farmers cooperatives	. 266
Employment tax	3,792
Form 990-T	3,013
Form 4720	257

Service center no-change rate by class is not available. Service center examinations resulted in 25 percent no-change. Revenue officer employment tax examinations resulted in 9 percent no-change.

#### Footnotes for Table 12

- 1. Total positive income.
- 2. Total gross receipts.
- 3. Balance sheet assets.
- Service center no-change rate by class is not available. Service center examinations resulted in 18 percent no-change. Revenue officer employment tax no-change rate is not available.

#### Footnotes for Table 15

- NOTE: Detail may not add to totals due to roundigg. With the exception of estimated tax, assessments and abatements can apply to any tax year. In addition to penalties, the law requires that interest be charged on late payments. Interest charges totaled \$4.7 billion on inhely due terrus before reductions of \$846 million. Interest charged to business returns totaled \$6.8 billion before reductions of \$3.1 billion.
- 1. Includes failure to supply taxpayer identification number, failure fallure to report tips, and false withholding.
- 2. Includes Forms 1120, 990C and 990T.
- 3. Includes Forms 940, 941, 942, 943 and CT-1.
- 4. Includes Forms 1041A, 5227, 990PF, 890, 4720, 2290, 11C, 720 and 730
- 5. Includes Forms 1041, 1065 and individual retirement accounts.
- Includes penalties assessable under the Tax Equity and Fiscal Responsibility Act of 1982 and the Tax Reform Acts of 1984 and 1986. Examples are failure to file Form W-2, failure to file proper information returns (e.g. 1999), and promoting an abusely but as shelter.

#### Footnotes for Table 16

- 1. Totals do not include 19,005 employment tax returns examined by revenue officers.
- 2. Included are 118,005 returns examined which had tax shelter issues.

#### Footnote for Table 17

1. Employment tax returns examined by revenue officers are excluded.

#### Footnote for Table 18

1, \$113 million of this total is included on Table 11 in service center correction results

#### Footpote for Table 19

1. Adjusted to balance in accounting method.

#### Footnote for Table 21

1. Potential financial accomplishments projected from internal audit reports: Funds put to better use \$1,008,000, revenue enhancement \$107,406,000.

#### Footnotes for Table 22

- Criminal misconduct cases include: bribery, impersonations, theft, assault, disclosure, tort, enrotes charge, special inquiry employee, special inquiry employee, special inquiry employee, special inquiry integrity.
- Background investigations include: limited background, full background, 5-year update background, preappointment and administrative reviews.

# Footnotes for Table 24

- 1. These figures may include employees that are counted as participants in more than one plan.
- 2. The termination reporting system does not distinguish between stock bonus and ESOP plans.

#### Footnotes for Table 25

- All section 501(c)(3) organizations are not included because certain organizations, such as churches, integrated auxiliaries, subordinate units and conventions or associations of churches need not apply for recognition of exemption unless they desire a ruling.
- 2. These organizations are not EOs, but are taxable entities for which the Exempt Organizations function has

#### Footnote for Table 26

1. Application withdrawn by taxpayer and failure to furnish required information.

#### Footnotes for Table 27

- This figure represents actual IRS operating costs from fiscal year 1975 exclusive of reimbursements received from other agencies for services performed. While the operating cost figures for facid years prior to 1975 may in some cases include reimbursements, those amounts are mail and do not alter the cost figures in column 3.
   —Economic stabilization program everage positions included in 1972, 1973 and 1974.
   —Feerall energy program everage positions included in 1972 and 1974.
   —Feerall energy program everage positions to relied the AT&F transfer-July 1972. AT&F included in 1972 algosition by 3-590 severage positions to relied the AT&F transfer-July 1972. AT&F included in

- years 1901-71.

  -Eleven average positions transferred to Office of the Secretary of the Treasury in 1965. Twenty average positions transferred to Office of the Secretary in 1963.
- 2. Population and Tax per Capita figures have been revised to agree with the Census Bureaus' adjusted data
- Methodology to count average positions realized was adjusted in 1984 to conform to Office of Personnel Management instructions 1983 average positions realized also are adjusted for comparability.

#### Footnotes for Table 29

- 1. Raimbursaments are included in the linures for this table
- Personnél compensation includes costs for employees salaries, terminal payments, overtume, cash awards, expert witness less, employer's state of benefits, cost of living allowance, moving expense allowance, servance pay and unemployment compensation payments.
- Equipment includes cost for automobiles, ADP equipment, investigative equipment, software, office equipment, furniture and factures and telecommunications equipment.
- 4. Other costs are for transportation of things, rental payments, communications, utilities, printing and reproduction, supplies and materials, cooperative agreements, indemnity payments, small claims act payments and udderments and sattlements.

#### Footnotes for Table 30

- 1. Reimbursements are included in the figures for this table
- 2. Includes the Martinsburg and Detroit Computing Centers

#### Footnotes for Table 31

- A case represents taxpayers grouped together by tax periods with common or related issues that may be considered and disposed of together.
- Cases docketed in the Tax Court in response to a notice of deficiency issued by Appeals are not included because they remain in inventory, merely shifting from nondockated to docketed status. However, such cases are considered unagreed for purposes of computing the nondocketed agreement rate of 87, percent.
- Cases dockated in the Tax Court in response to a notice of deliciency issued by Appeals that are subsequently tried or settled by Counsel are included. However, they are excluded in comparing the 88.7 percent dockated agreement rate because they were already considered as unagreed for purposes of computing the nondockated arenement rate.

#### Footnote for Table 32

1. Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

#### **Fnotnotes for Table 33**

- 1. Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and
- 2. Includes International data.
- 3. Includes review of tax forms for Privacy Act compliance
- 4. Includes actions for injunctions and/or declaratory relief.

#### Footnote for Table 34

Received statistics are net numbers, i.e. actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

#### Footnote for Table 35

Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

#### Footnote for Table 37

1. Refund suits and tax court cases

#### Footnotes for Table 38

- 1. Cases in courts of annest and the Sunreme Court are included under the columns representing the court
- 2. Amount of taxes, penalties and assessed interest country as a refund but does not include counterrisins
- 3. Received statistics are net numbers, i.e., actual number of cases received, plus or minus transfers and
- 4. Disposals include cases tried, settled, and dismissed
- 5. That portion of the amount sought as a refund, which was not refunded to the taxpayer.

#### COMMISSIONERS OF INTERNAL REVENUE

The Office of Commissioner of Internal Revenue was created by Act of Congress, July 1, 1862.

George S. Boutwell Massachusetts July 17, 1862-March 4, 1863

Joseph J. Lewis Pennsylvania March 18, 1863-June 30, 1865

William Orton New York July 1, 1865-Oct. 31, 1865

Edward A. Rollins New Hampshire Nov. 1, 1865-March 10, 1869

Columbus Delano Ohio March 11, 1869-Oct. 31, 1870

Alfred Pleasonton New York Jan. 3, 1871-Aug. 8, 1871

John W. Douglass Pennsylvania Aug. 9, 1871-May 14, 1875

Daniel D. Pratt Indiana May 15, 1875-July 31, 1876

Green B. Raum Illinois Aug. 2, 1876-April 30, 1883

Walter Evans Kentucky May 21, 1883-March 19, 1885

Joseph S. Miller West Virginia March 20, 1885-March 20, 1889

John W. Mason West Virginia March 21, 1889-April 18, 1893

Joseph S. Miller West Virginia April 19, 1893-Nov. 26, 1896

W. St.John Forman Illinois Nov. 27, 1896-Dec. 31, 1897 Nathan B. Scott West Virginia Jan. 1, 1898-Feb. 28, 1899

George W. Wilson Ohio March 1, 1899-Nov. 27, 1900

John W. Yerkes Kentucky Dec. 20, 1900-April 30, 1907

John G. Capers South Carolina June 5, 1907-Aug. 31, 1909

Royal E. Cabell Virginia Sept. 1, 1909-April 27, 1913

William H. Osborn North Carolina April 28, 1913-Sept. 25, 1917

Daniel C. Roper South Carolina Sept. 26, 1917-March 31, 1920

William M. Williams Alabama April 1, 1920-April 11, 1921

David H. Blair North Carolina May 27, 1921-May 31, 1929

Robert H. Lucas Kentucky June 1, 1929-Aug. 15, 1930

David Burnet Ohio Aug. 20, 1930-May 15, 1933

Guy T. Helvering Kansas June 6, 1933-Oct. 8, 1943

Robert E. Hannegan Missouri Oct. 9, 1943-Jan. 22, 1944

Joseph D. Nunan, Jr. New York March 1, 1944-June 30, 1947

George J. Schoeneman Rhode Island July 1, 1947-July 31, 1951

John B. Dunlap Texas Aug. 1, 1951-Nov. 18, 1952 T. Coleman Andrews Virginia Feb. 4, 1953-Oct. 31, 1955

Russell C. Harrington Rhode Island Dec. 5, 1955-Sept. 30, 1958

Dana Latham California Nov. 5, 1958-Jan. 20, 1961

Mortimer M. Caplin Virginia Feb. 7, 1961-July 10, 1964

Sheldon S. Cohen Maryland Jan. 25, 1965-Jan. 20, 1969

Randolph W. Thrower Georgia April 1, 1969-June 22, 1971

Johnnie M. Walters South Carolina Aug. 6, 1971-April 30, 1973

Donald C. Alexander Ohio May 25, 1973-Feb. 26, 1977

Jerome Kurtz Pennsylvania May 5, 1977-Oct. 31, 1980

Roscoe L. Egger, Jr. Indiana March 14, 1981-April 30, 1986

Lawrence B. Gibbs Texas . Aug. 4, 1986-March 4, 1989

Fred T. Goldberg, Jr. Missouri July 5, 1989 to present

The following served as Acting Commissioner during periods when there was no Commissioner holding the office.

Joseph J. Lewis Pennsylvania March 5 to March 17, 1863

John W. Douglass Pennsylvania Nov. 1, 1870 to Jan. 2, 1871 Henry C. Rogers Pennsylvania May 1 to May 10, 1883, and May 1 to June 4, 1907

John J. Knox Minnesota May 11 to May 20, 1883

Robert Williams, Jr. Ohio Nov. 18 to Dec. 19, 1900

Millard F. West Kentucky April 12 to May 26, 1921

H. F. Mires Washington Aug. 16 to Aug. 19, 1930

Pressly R. Baldridge lowa May 16 to June 5, 1933

Harold N. Graves Illinois Jan. 23 to Feb. 29, 1944

John S. Graham North Carolina Nov. 19, 1952 to Jan. 19, 1953

Justin F. Winkle New York Jan. 20 to Feb. 3, 1953

O. Gordon Delk Virginia Nov. 1 to Dec. 4, 1955, and Oct. 1 to Nov. 4, 1958

Charles I. Fox Utah Jan. 21 to Feb. 6, 1961

Bertrand M. Harding Texas July 11, 1964 to Jan. 24, 1965

William H. Smith Virginia Jan. 21 to Aug. 5, 1971

Harold T. Swartz Indiana June 23 to Aug. 5, 1971

Raymond F. Harless California May 1 to May 25, 1973 William E. Williams Illinois Feb. 27 to May 4, 1977, and Nov. 1, 1980 to March 13, 1981

James I. Owens Alabama May 1 to Aug. 3, 1986

Michael J. Murphy Wisconsin March 5, 1989 to July 4, 1989

PRINCIPAL OFFICERS OF THE INTERNAL REVENUE SERVICE

as of September 30, 1990

NATIONAL OFFICE

Fred T. Goldberg, Jr.

Senior Deputy Commissioner Michael J. Murphy

Assistants to the Commissioner Gary J. Gasper Thomas R. Hood Hugh S. Hatcher

Assistant to the Senior Deputy Commissioner Michael L. Killfoil

Executive Secretariat David W. Junkins

Assistant to the Commissioner (Equal Employment Opportunity) Helen L. White

Assistant to the Commissioner (Legislative Liaison)
Gayle G. Morin

Assistant to the Commissioner (Public Affairs) Ellen Murphy

Assistant to the Commissioner (Quality) Alvin H. Kolak

Assistant to the Commissioner (Taxpayer Ombudsman) Damon O. Holmes

Director, Legislative Affairs Division Richard J. Hinkemeyer (Acting) Deputy Commissioner (Planning and Reseurces)/Chief Financial Officer John D. Johnson

FINANCE/CONTROLLER

Assistant Commissioner
C. Morgan Kinghorn

Directors:

Budget Carl Moravitz (Acting)

Financial Management
Thaddeus L. Juszczak Jr. (Acting)

Systems and Accounting Standards Vacant

Automated Financial Systems Project Manager David Biehler

PLANNING AND RESEARCH

Assistant Commissioner Robert F. Hilgen

Deputy Assistant Commissioner David A. Mader

Directors:

Planning Pamela C. Bigelow

Research Roger L. Plate

HUMAN RESOURCES
MANAGEMENT AND SUPPORT

Assistant Commissioner Robert T. Johnson

Deputy Assistant Commissioner Orion L. Birdsall, Jr.

Directors:

Contracts and Acquisition Edward I. Curvey

Facilities & Information Management Support Robert E. Brazzil Human Resources Richard F. Moran

National Office Resources Managements Robert L. Buono

Practice Leslie S. Shapiro

Deputy Commissioner (Operations) Charles H. Brennan

#### COLLECTION

Assistant Commissioner Raymond P. Keenan

Deputy Assistant Commissioner James D. Helm

# Directors:

Continuous Quality Improvement William Stiff

Evaluation and Research William M. Rooney

Field Operations Grant A. Newman

Planning & Management Lewis I. Baurer

Connectivity Project Manager Michael L. Sollitto

Integrated Collection System Project Manager Andrew J. Meranda

Vital Few Project Manager Warren Williams

#### CRIMINAL INVESTIGATION

Assistant Commissioner Inar Mories

Deputy Assistant Commissioner David B. Palmer

#### Directors:

Operations
Gregory J. Zampogna

Resources and Development Douglas Evaul Review and Information Systems Management J. Wayne Loving

Automated Criminal Investigation Project Manager John C. Thomas

# EMPLOYEE PLANS AND EXEMPT ORGANIZATIONS

Assistant Commissioner Robert I. Brauer

Deputy Assistant Commissioner Edward J. Weiler (Weiler also directs the EP/EO Operations Division)

#### Directors:

Employee Plans & Exempt Organizations Operations Edward J. Weiler

Employee Plans Technical and Actuarial Martin I. Slate

Exempt Organizations Technical Marcus S. Owens

Planning, Development and Quality Garland A. Carter

#### EXAMINATION

Assistant Commissioner
David G. Blattner

Deputy Assistant Commissioner Marshall V. Washburn

Chief of Staff Shirley K. Sherwood

Coordinated Examination Programs John J. Monaco

#### Directors:

Disclosure Carman L. Gannotti

Office of Automation Richard Lehman

Examination Planning and Research Richard W. Hays

Examination Programs Larry E. Burkey Examination Quality and Customer Advocacy James J. Feehan, Jr.

Information Reporting Program John F. Devlin

Matrix Projects
Dianne Grant

#### INTERNATIONAL

Assistant Commissioner Regina M. Deanehan

Deputy Assistant Commissioner Donald L. Houck

#### Directors:

International Programs Stanley Novack

Resources Management Nancy D'Amato

Tax Administration Advisory Services Socorro Velazquez

Taxpayer Service and Compliance Stanley Beesley

#### RETURNS PROCESSING

Assistant Commissioner Charles J. Peoples

Deputy Assistant Commissioner Charles O. Guy

#### Directors:

Returns Processing and Accounting Robert J. Carver

Statistics of Income Frederick J. Scheuren

# Office Directors:

Integrated Management Systems Gary L. Brandt

Management Operations Edward I. Martin

Electronic Filing Systems Office Program Manager Christean B. Outlaw

#### TAXPAYER SERVICES

Assistant Commissioner Philip G. Brand -

#### Directors:

Taxpayer Service John J. Dunne

Tax Forms and Publications
Arthur Altman

Chief Information Officer Henry H. Philcox

#### INFORMATION SYSTEMS MANAGEMENT

Assistant Chief Information Officer Walter H. Hutton, Jr.

Deputy Assistant Chief Information Officer Michael S. Bigelow

#### Directors:

Compliance Systems Donald E. Curtis

Detroit Computing Center Detroit, Michigan Ronald W. Kirby

Martinsburg Computing Center Martinsburg, West Virginia Gerald A. Rabe

Quality Assurance Ludwig G. Kuttner

Systems Management Dave Gaugler

Tax Systems Edmund St. Jean

Telecommunications John T. Blank

Planning, Budgeting and Review Staff Richard J. Morgante

# INFORMATION SYSTEMS DEVELOPMENT

Assistant Chief Information Officer Mark D. Cox

Deputy Assistant Chief Information Officer Christopher J. Egger

#### Directors:

Project Management John R. Watson

Projects
Richard P. Oakes (Acting)

Systems Acquisition Renee O. Shaw

Systems Design Donald D. Roy

Systems Integration Ted Gonter

#### REGIONAL AND DISTRICT OFFICERS

CENTRAL REGION

Regional Commissioner Leon Moore

# Assistant Regional Commissioners:

Collection Charles O. Carley

Criminal Investigation Ted F. Brown

Data Processing Bruce L. Pitt

Examination Paul C. Lally

Resources Management Jon R. Swan

# District Directors:

Cincinnati, OH Harold M. Browning

Cleveland, OH Jack P. Chivatero

Detroit, MI John O. Hummel Indianapolis, IN William M. Jacobs

Louisville, KY William E. Palzkill Parkersburg, WV

Jack L. Schroeder

Director, Cincinnati Service Center

Frederic P. Williams

# MID-ATLANTIC REGION

Regional Commissioner J. Robert Starkey

#### Assistant Regional Commissioners:

Collection Leroy C. Gay

Criminal Investigation Thomas A. Wise

Data Processing
Deborah S. Decker

Examination Richard L. McCleary

Resources Management Sharon J. Armstrong (Acting)

#### District Directors:

Baltimore, MD Herma J. Hightower

Newark, NJ John J. Jennings

Philadelphia, PA Gary H. Matthews

Pittsburgh, PA George A. O'Hanlon

Richmond, VA Jack G. Petrie

Wilmington, DE Joseph F. Kump

Director, Philadelphia Service Center Joseph H. Cloonan AIDWEST REGION

legional Commissioner Elmer W. Kletke

Assistant Regional Commissioners:

Collection

dlen G. Woodhouse

**Priminal Investigation** Donald K. Vogel

Data Processing add Ellis, Jr.

xamination

dvin J. Freeman, Jr.

lesources Management ack E. Shank

**District Directors** 

berdeen, SD David M. Reizes

Thicago, IL

lichard S. Wintrode, Ir.

Des Moines, IA Curtis S. Jenkins

argo, ND

Irian Tim Wellesley

Ielena, MT amold D. Wiley

1ilwaukee, WI ohn T. Ader

maha, NE

ames A. Grant

t. Louis, MO talph F. Shilling

t. Paul, MN 1. Dudley Switzer

5

pringfield, IL Paniel L. Black, Jr.

Frector, Kansas City Service Center verett Loury

NORTH ATLANTIC REGION

Regional Commissioner Cornelius J. Coleman

Assistant Regional Commissioners:

Collection

Eugene P. Pfeiffer

Criminal Investigation Michael D. Orth

Data Processing Francine Crowley

Examination Louis E. Carlow

Resources Management

Arlene G. Kay

District Directors:

Albany, NY Jean K. Pope

Augusta, ME Richard E. Simko

Boston, MA Gerald R. Esposito

Brooklyn, NY Eugene D. Alexander

Buffalo, NY Donald Mitgang

Burlington, VT Stephen L. Daige

Hartford, CT James E. Quinn

Manhattan, NY Robert E. Mirsberger

Portsmouth, NH Paul M. Harrington

Providence, RI

Malcolm A. Liebermann

Director, Andover Service Center Thomas M. Quinn

Director, Brookhaven Service Center Bobby G. Hughes

SOUTHEAST REGION

Regional Commissioner

Michael P. Dolan

Assistant Regional Commissioners:

Collection

Charles G. Hoyle

Criminal Investigation Randall D. Vaughn

Data Processing

Vacant

Examination Guerry G. Notte

Resources Management Nelson Al Brooke

District Directors

Atlanta, GA

Paul D. Williams

Birmingham, AL Philip J. Sullivan

Columbia, SC Donald L. Breihan

Ft. Lauderdale, FL Merlin W. Heve

Greensboro, NC John E. Burke

lackson, MS Robert B. Douthitt

Jacksonville, FL James J. Ryan

Little Rock, AR Lee R. Monks

Nashville, TN Glenn Cagle

New Orleans, LA John C. Wendorff

Director.

Atlanta Service Center Michael R. Allen

Director, Memphis Service Center Richard W. Marsh

SOUTHWEST REGION

Regional Commissioner Richard C. Voskuil

Assistant Regional Commissioners:

Collection

Jack L. Miller

Criminal Investigation Ronald J. Eatinger

Data Processing Stephen I. Stalcup

Examination

lames R. Kopidlansky

Resources Management James A. Lindsey

District Directors

Albuquerque, NM William M. Wauben

Austin, TX Richard R. Orosco

Cheyenne, WY

Conrad L. Clapper Dallas, TX Gary O. Booth

Denver, CO Gerald F. Swanson

Houston, TX Arturo A. Jacobs

Oklahoma City, OK Kenneth J. Sawyer

Phoenix, AZ Prescott A. Berry Salt Lake City, UT

Carol M. Fav Wichita, KS Bruce R. Thomas

Director, Austin Compliance Center

Robert D. Ah Nee

Director, Austin Service Center Larry G. Westfall

Director, Ogden Service Center Robert E. Wenzel

WESTERN REGION

Regional Commissioner Thomas P. Coleman

Assistant Regional Commissioners

Collection Steven E. Taylor

Criminal Investigation Paul M. Miyahara

Data Processing Judy K. Van Alfen

Examination Wavne R. Thomas

Resources Management Ann Brown

District Directors

Anchorage, AK Robert W. Brock

Boise, ID Jack B. Cheskaty

Honolulu, HI Billy J. Brown

Laguna Niguel, CA lesse A. Cota

Los Angeles, CA Michael J. Quinn

Portland, OR Carolyn K. Leonard Las Vegas, NV

Robert E. Withers Sacramento, CA Raymond A. Spillman

San Francisco, CA Francis S. Miceli

San Jose, CA Calvin E. Esselstrom

Seattle, WA Woodrow D. Malone

Director, Fresno Service Center Theron C. Polivka

CHIEF COUNSEL FOR THE INTERNAL REVENUE SERVICE

Walter H. Smith/1866 William McMichael/1871 Charles Chesley/1871 Thomas J. Smith/1888 Alphonso Hart/1890 Robert T. Hough/1893 George M. Thomas/1897 Albert W. Wishard/1901 A.B. Haves/1903 Fletcher Maddox/1908 Ellis C. Johnson/1913 A.A. Ballantine/1918 D.M. Kelleher/1919 Robert N. Miller/1919 Wavne Johnson/1920 Carl A. Mapes/1920 Nelson T. Hartson/1923 Alexander W. Gregg/1925 Clarance M. Charest/1927 E. Barrett Prettyman/1933 Robert H. Jackson/1934 Morrison Shaforth/1936 John P. Wenchel/1937 Charles Oliphant/1947 Charles W. Davis/1952 Daniel A. Taylor/1953 John Potts Barnes/1955 Nelson P. Rose/1957 Arch M. Cantrall/1958 Hart H. Spiegel/1959 Crane C. Hauser/1961 Sheldon S. Cohen/1964 Mitchell Rogovin/1965 Lester R. Uretz/1966 K. Martin Worthy/1969 Lee H. Henkel, Ir./1972 Meade Whitaker/1973 Stuart E. Seigel/1977 N. Jerold Cohen/1979 Kenneth W. Gideon/1981 Fred T. Goldberg, Jr./1984

William F. Nelson/1986

Abraham N. M. Shashy, Jr./1990

The following were Acting Chief Counsel during periods when there was to Chief Counsel holding the office:

ohn W. Burrus March 2 to Nov. 30, 1936

Mason B. Leming Dec. 6, 1951/May 15, 1952

Kenneth W. Gemmill 'une 11 to Nov. 8, 1953

Rudy P. Hertzog Dec. 1, 1954 to May 8, 1955, and 'an. 20 to Aug. 16, 1961, and Sept. 1, 1963 to Jan. 5, 1964

Herman T. Reiling 'an. 19 to March 13, 1957, and Aug. 31 to Sept. 20, 1959

Richard M. Hahn an. 20 to June 25, 1969

Lee H. Henkel, Jr. Ian. 16 to June 11, 1972

Lawrence B. Gibbs April 17 to Oct. 19, 1973

Charles L. Saunders, Jr. Ian. 20 to April 15, 1977

Leon G. Wigrizer April 16 to June 23, 1977

Lester Stein lune 1 to Nov. 16, 1979

Jerome D. Sebastian

Jan. 21 to Feb. 2, 1981, and

March 30 to Aug. 14, 1981

Emory L. Langdon Feb. 3 to March 29, 1981

Joel Gerber May 28, 1983 to March 17, 1984

V. Jean Owens March 14 to July 27, 1986

Peter K. Scott Nov. 1, 1988 to Feb. 6, 1990

Note: From 1866 to 1926, the chief legal officer for the Internal Revenue Service was known as the Solicitor. For the next eight years, 1926 to 1934, he had the title of General Counsel for the Bureau of Internal Revenue. Since 1934, he has operated under the title of Chief Counsel.

# PRINCIPAL OFFICERS OF THE IRS OFFICE OF CHIEF COUNSEL

as of September 30, 1990

NATIONAL OFFICE

Chief Counsel Abraham N. M. Shashy, Jr.

Deputy Chief Counsel David L. Jordan

Counsel to the Chief Counsel Thomas F. Wessel

Special Assistant to the Chief Counsel Mary L. Harmon

Special Assistant to the Chief Counsel Sarah A. Hall

National Director Of Appeals James J. Casimar

Deputy National Director of Appeals Donald E. Bergherm

Associate Chief Counsel (Finance and Management) Richard J. Mihelcic

Deputy Associate Chief Counsel (Finance and Management)
Kenneth A. Little

Special Assistant to the Associate Chief Counsel (Finance and Management) Hardi L. Jones

Assistant Chief Counsel (General Legal Services) William F. Long, Jr.

Associate Chief Counsel (International) Steven R. Lainoff

Deputy Associate Chief Counsel (International) Charles S. Triplett

Assistants Chief Counsel (International)
Robert E. Culbertson
John T. Lyons

Associate Chief Counsel (Litigation)
James J. Keightley

Deputy Associate Chief Counsel (Litigation) Patrick J. Dowling

Special Litigation Counsel Stephen M. Miller

Special Appellate Counsel Daniel F. Folzenlogen

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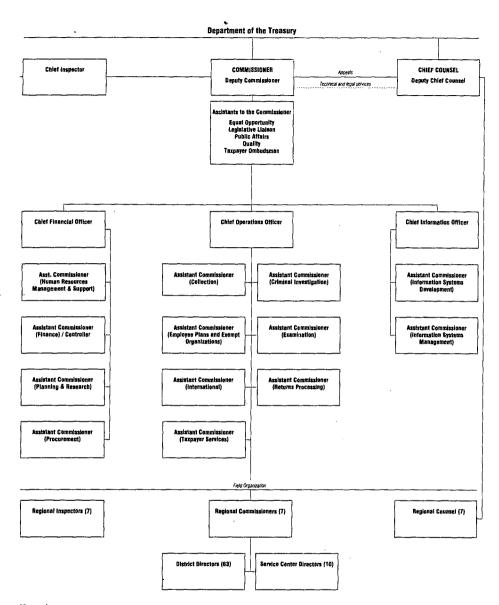
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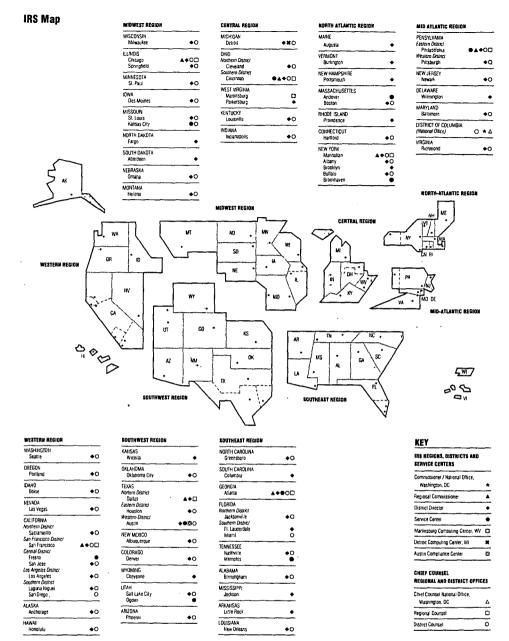
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